

Figure 1a

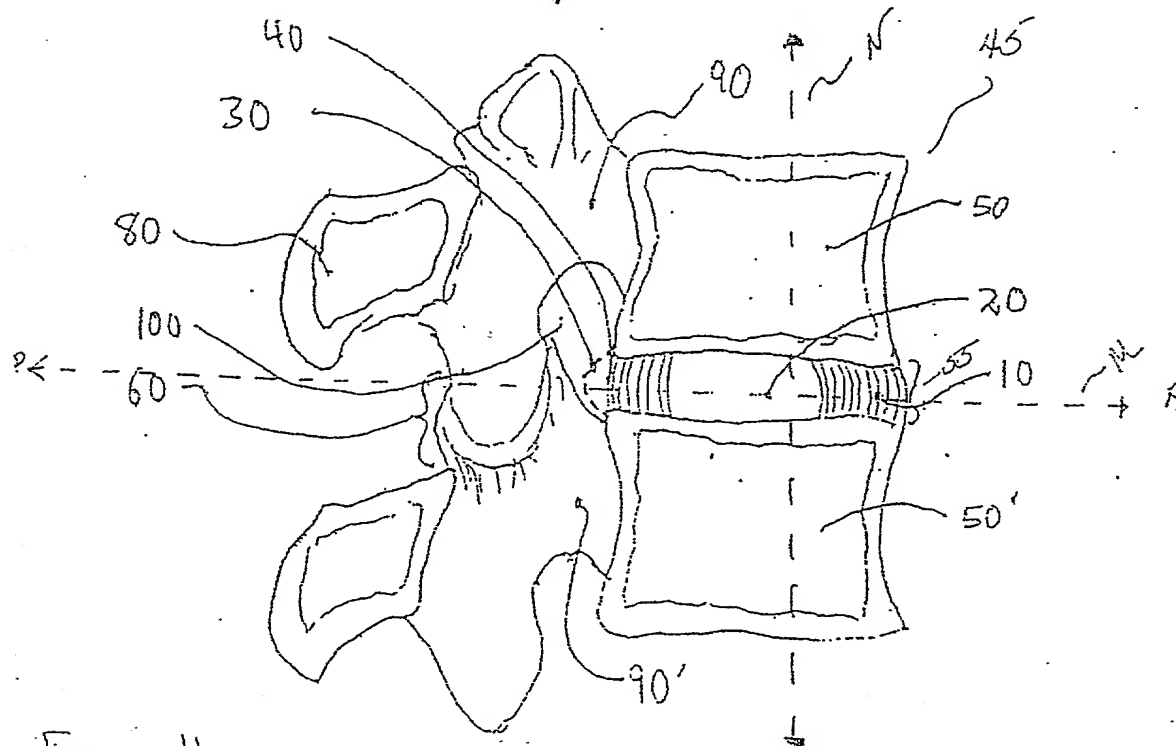


Figure 1b

10055504, 102501

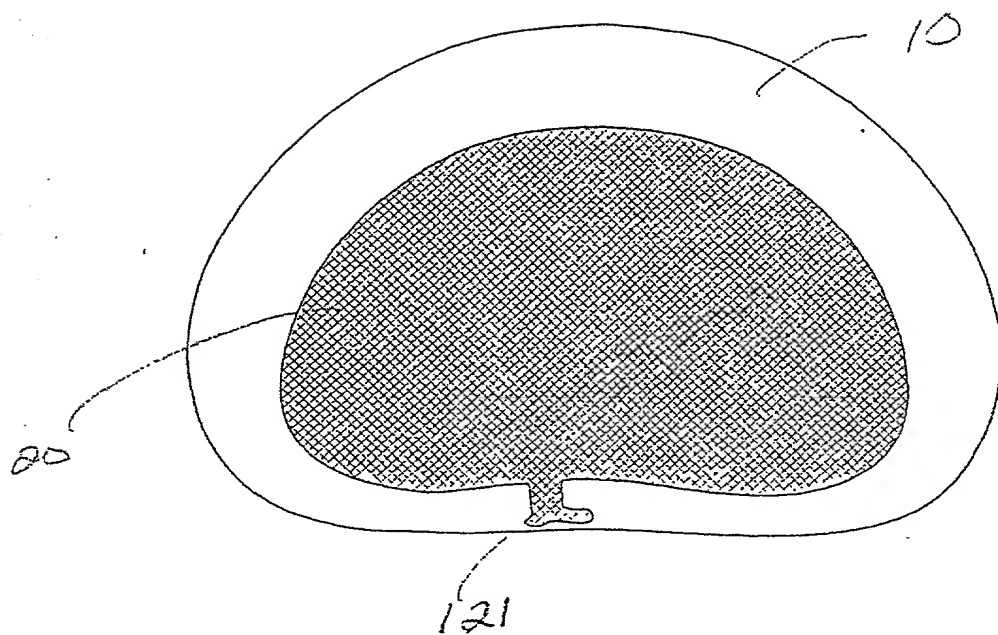


Figure 1C

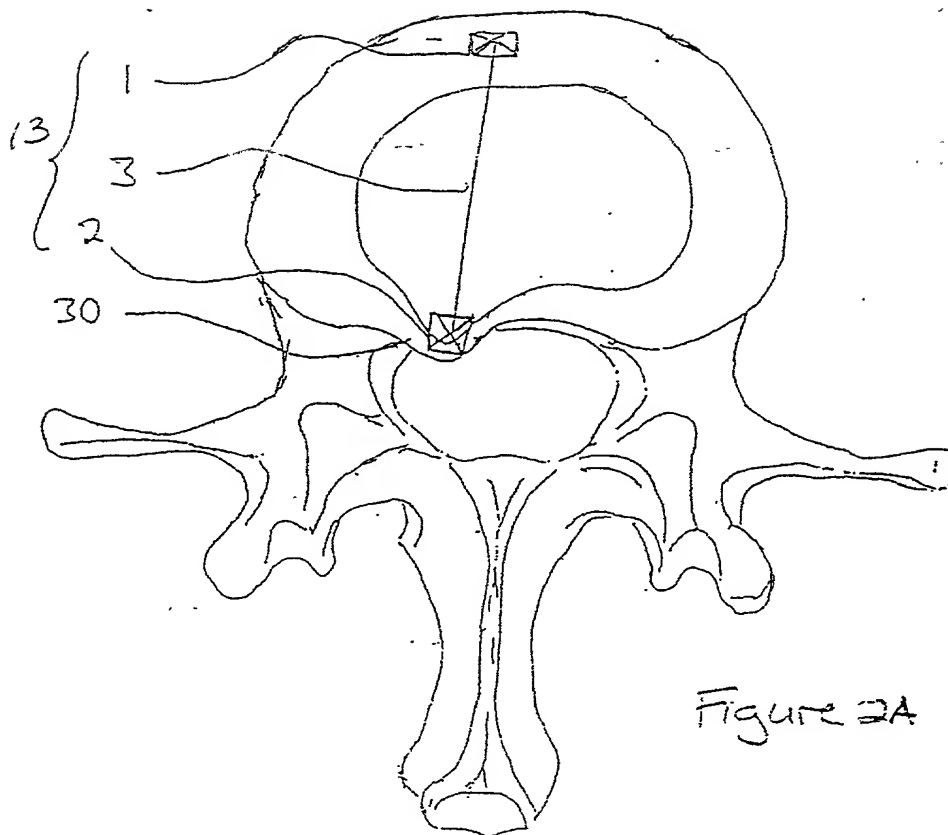


Figure 2A

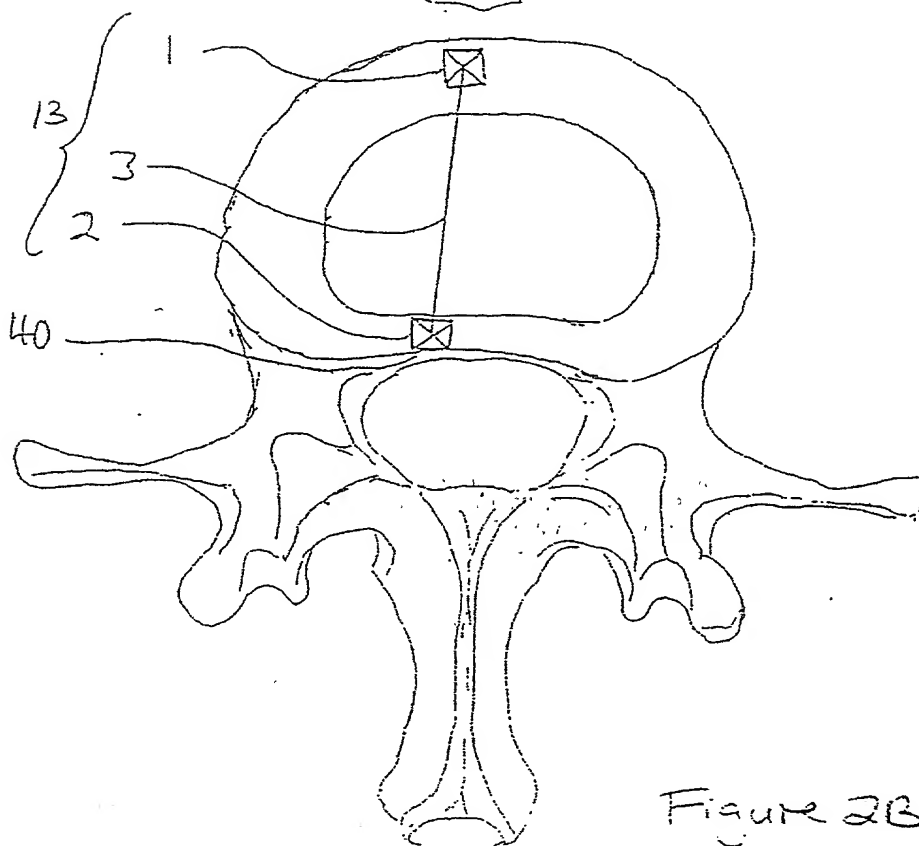


Figure 2B

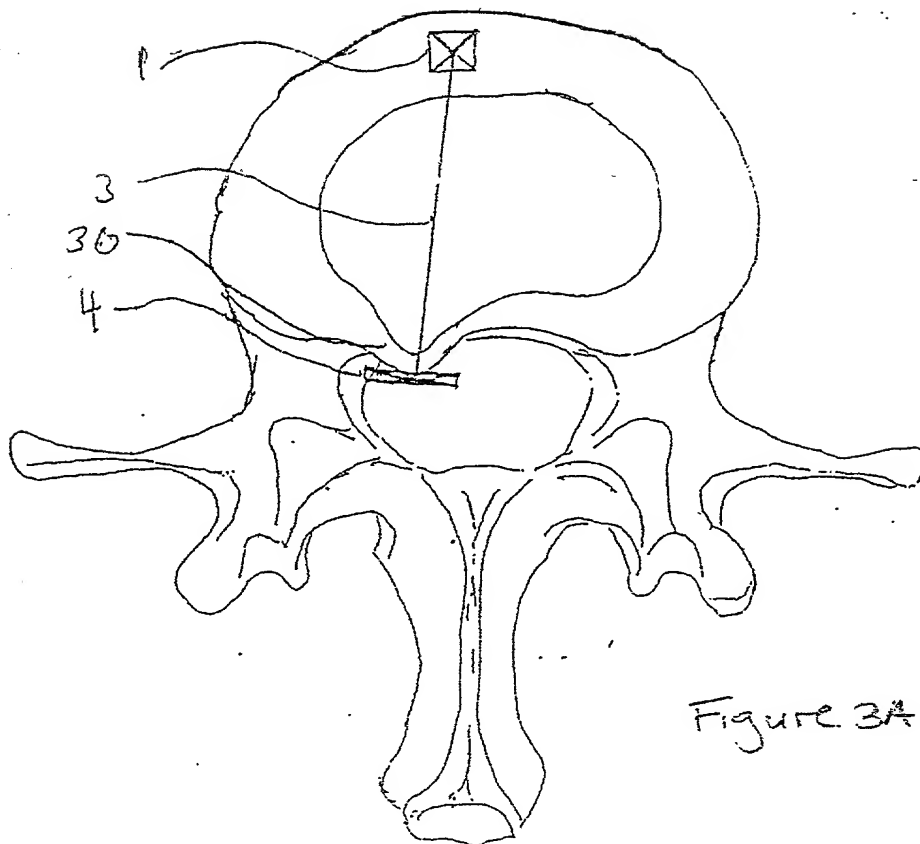


Figure 3A

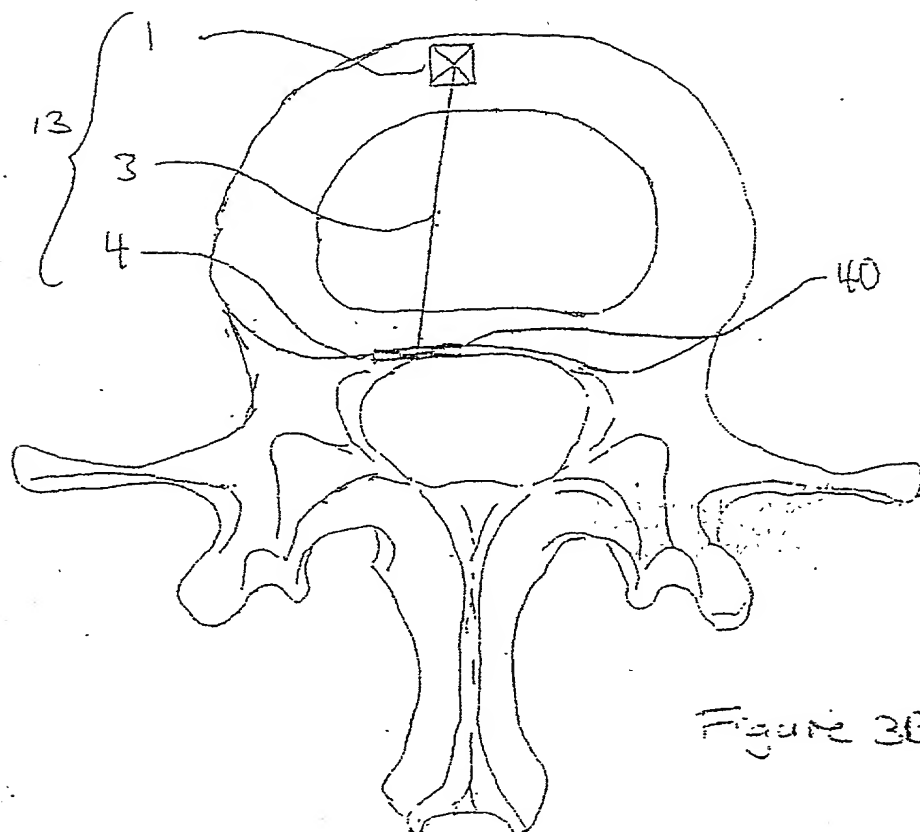


Figure 3B

10055504, 102504

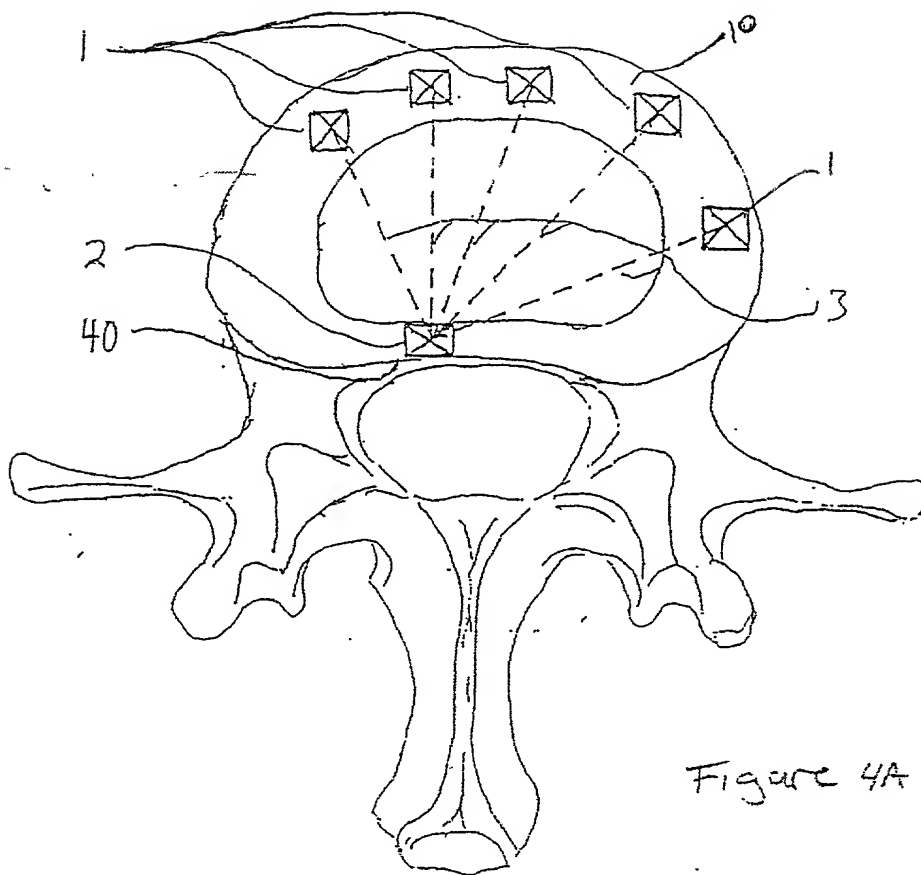


Figure 4A

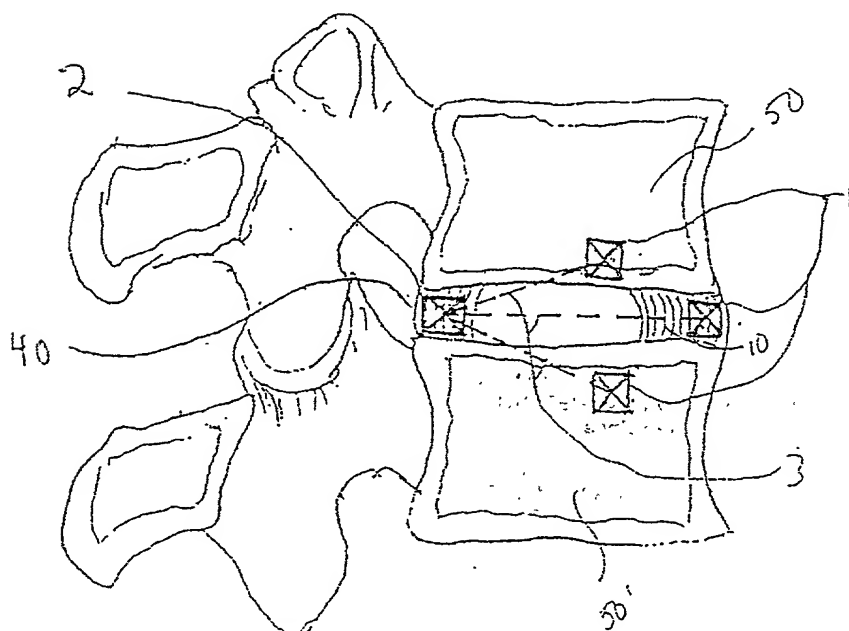


Figure 4B

10055504 "102501

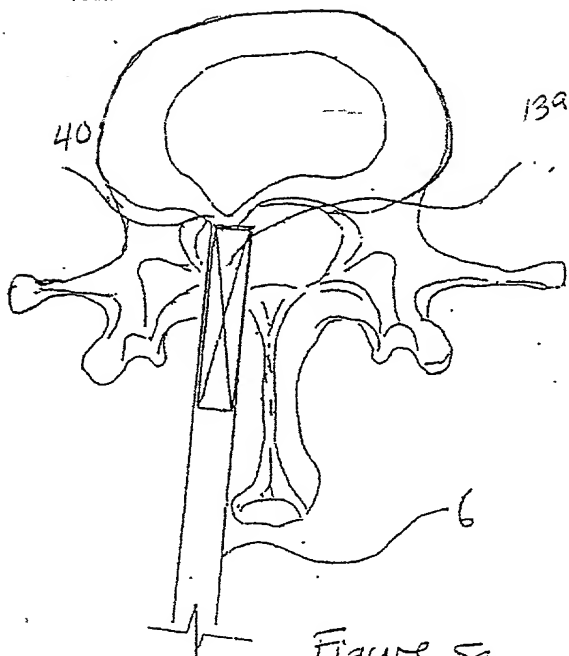


Figure 5a

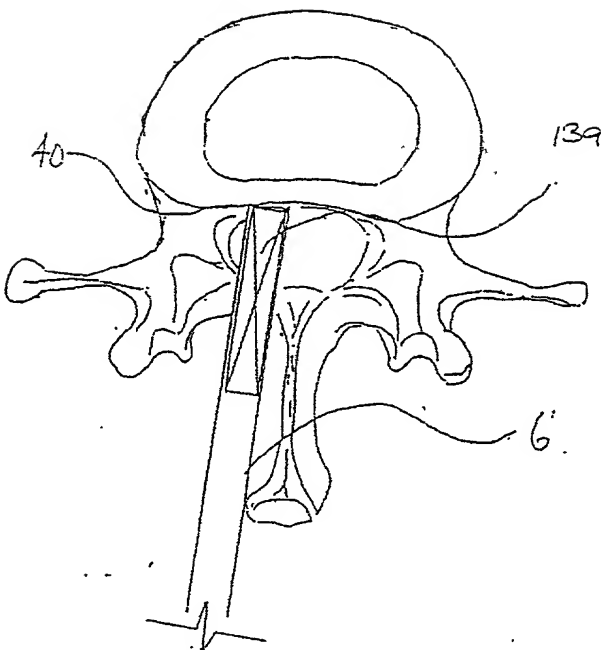


Figure 5b

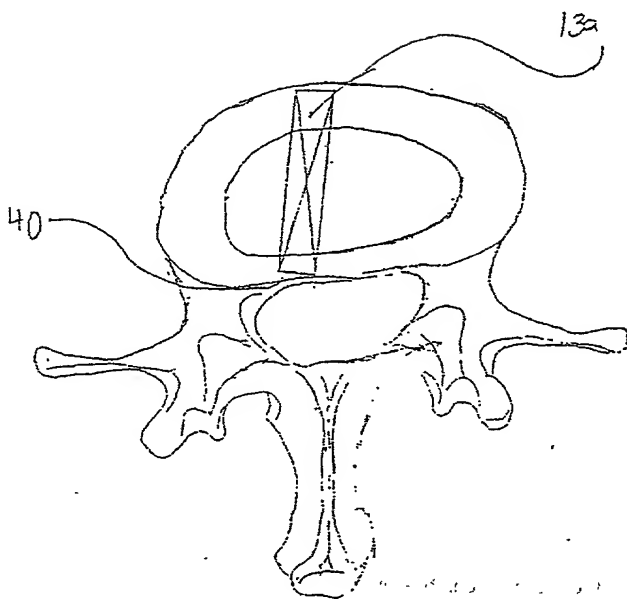


Figure 5c

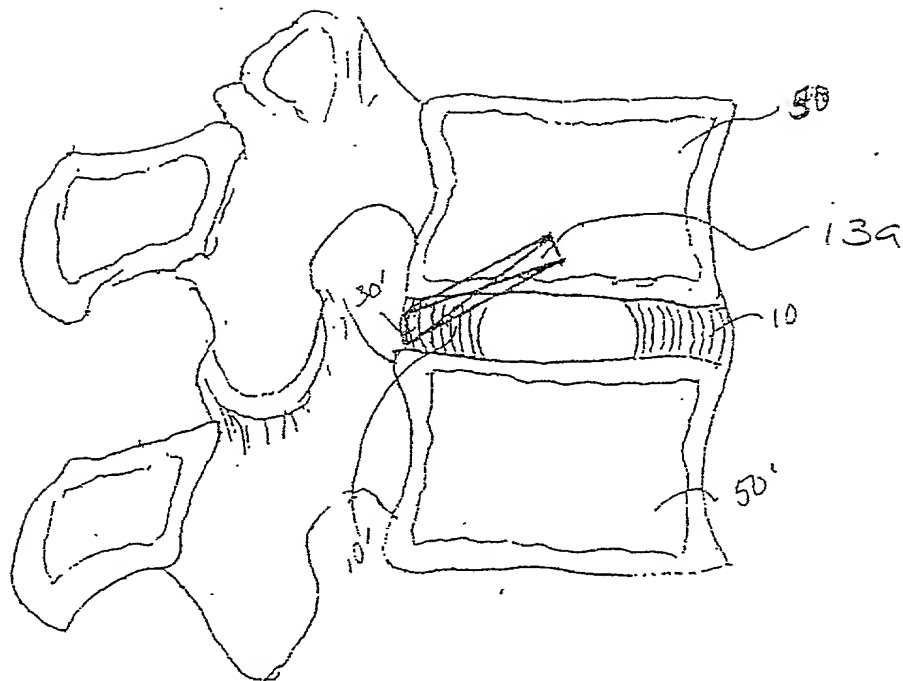


Figure 6

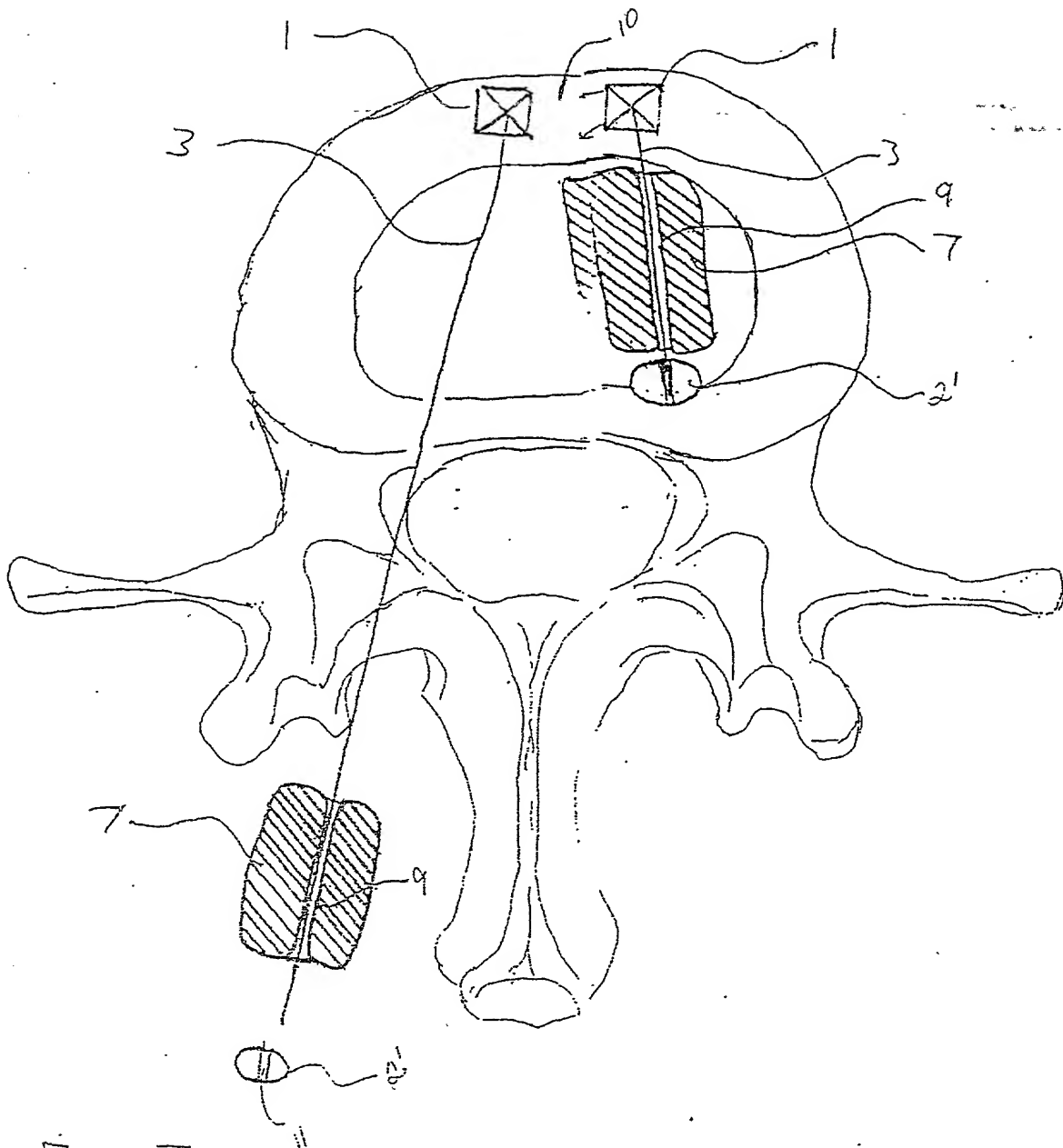


Figure 7A



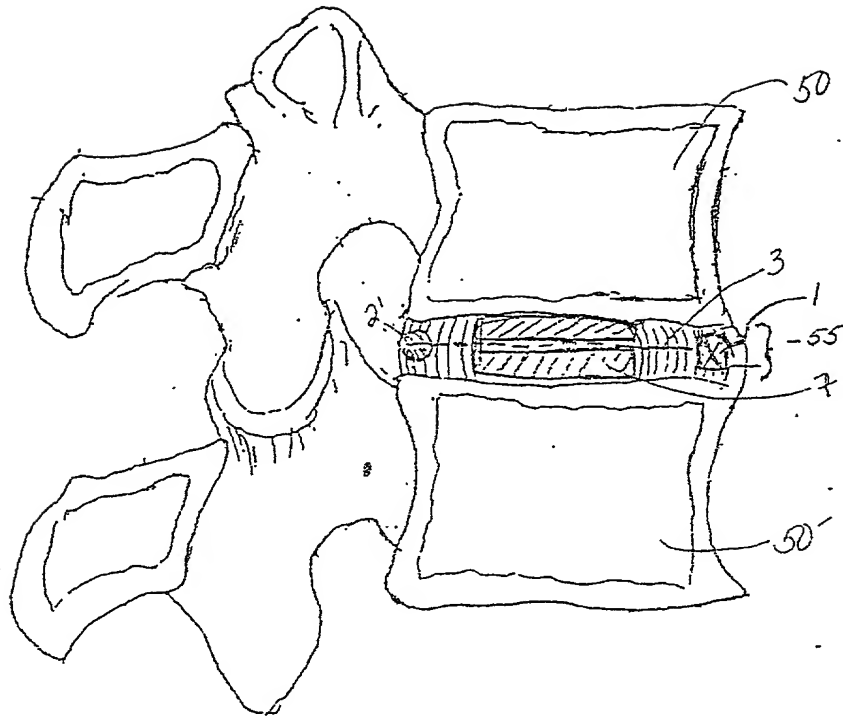


Figure 7B

10055504-105501

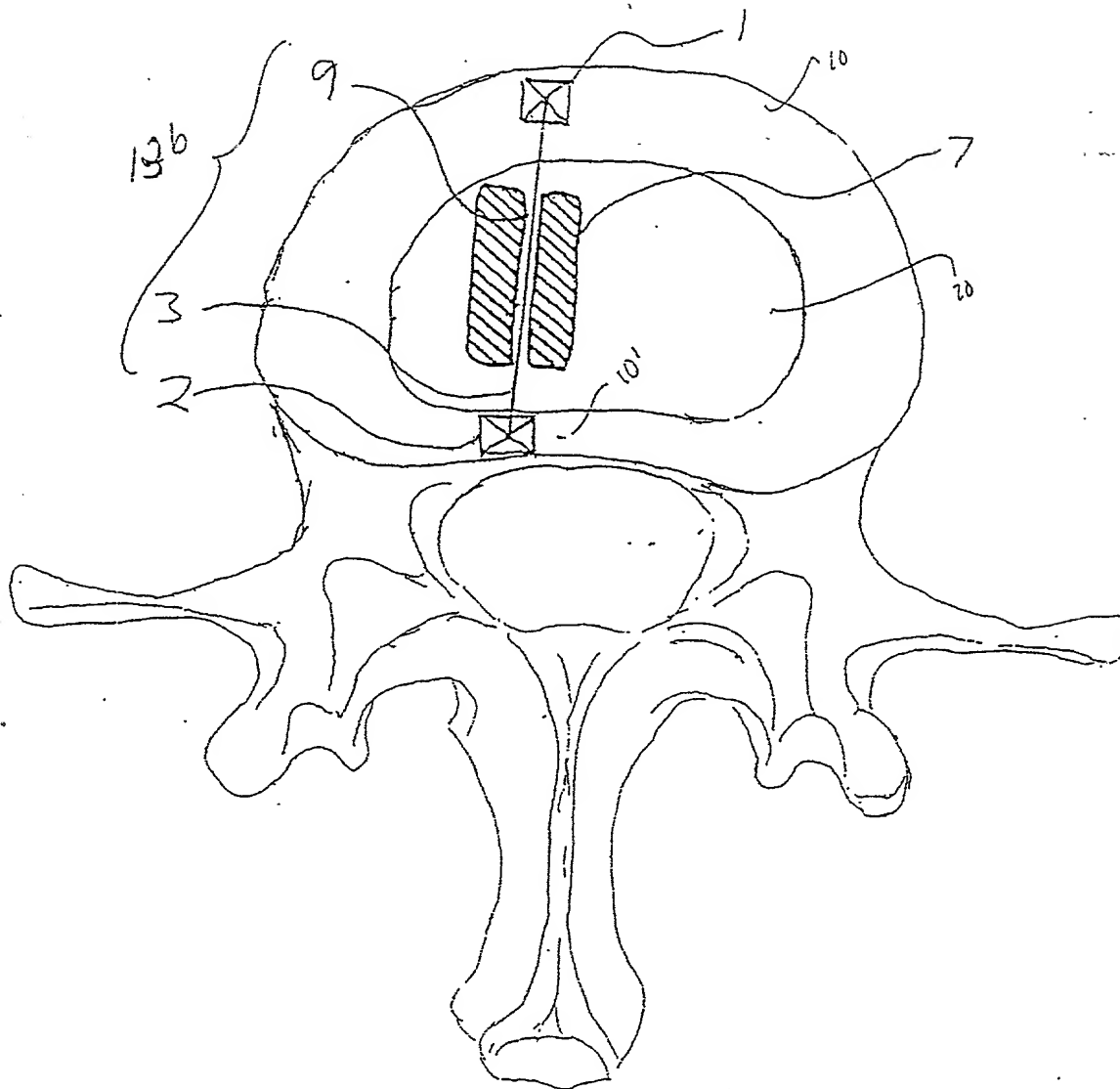


Figure 8

1055504-102501

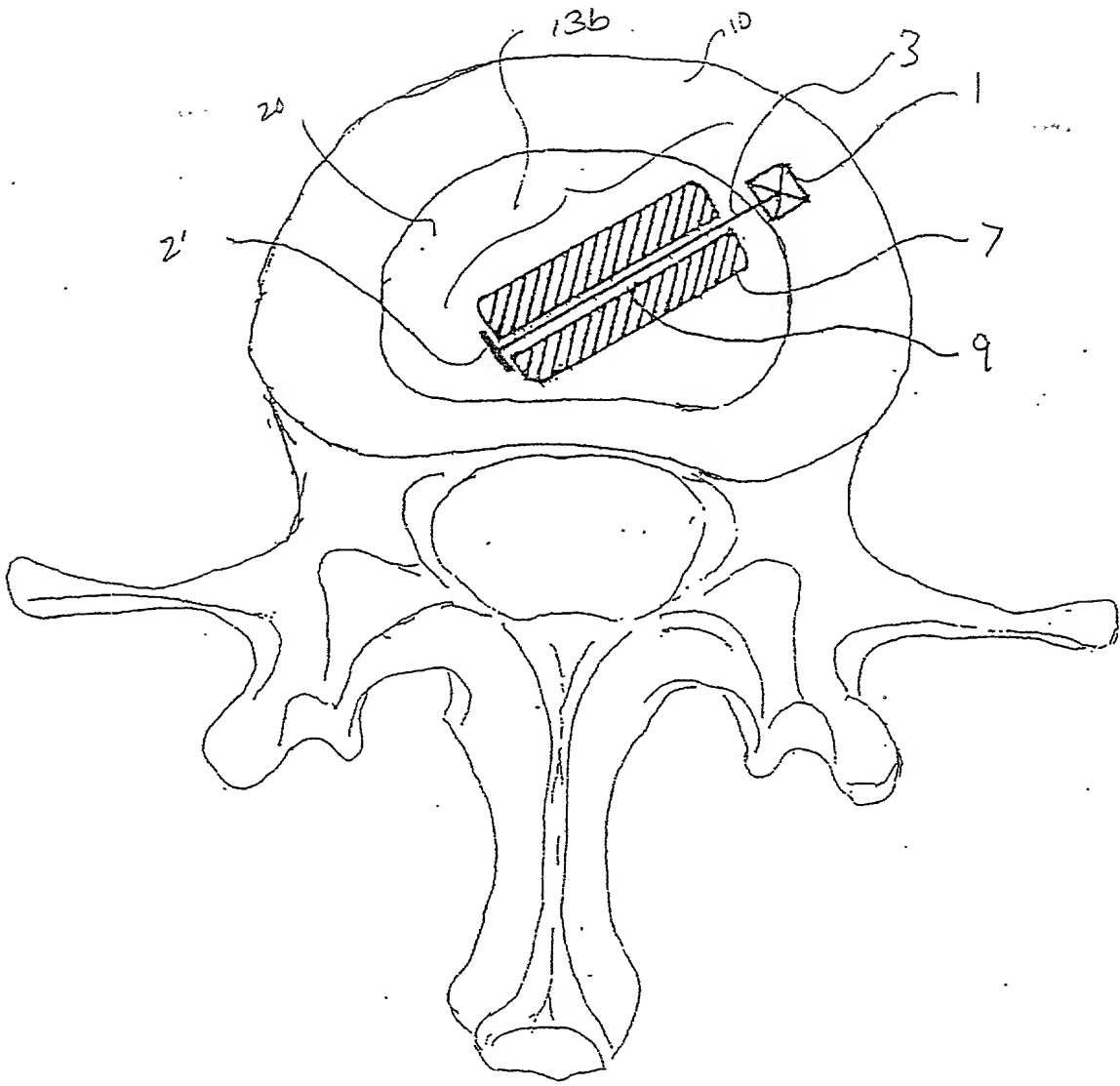


Figure 9a

1055504 "10520T"

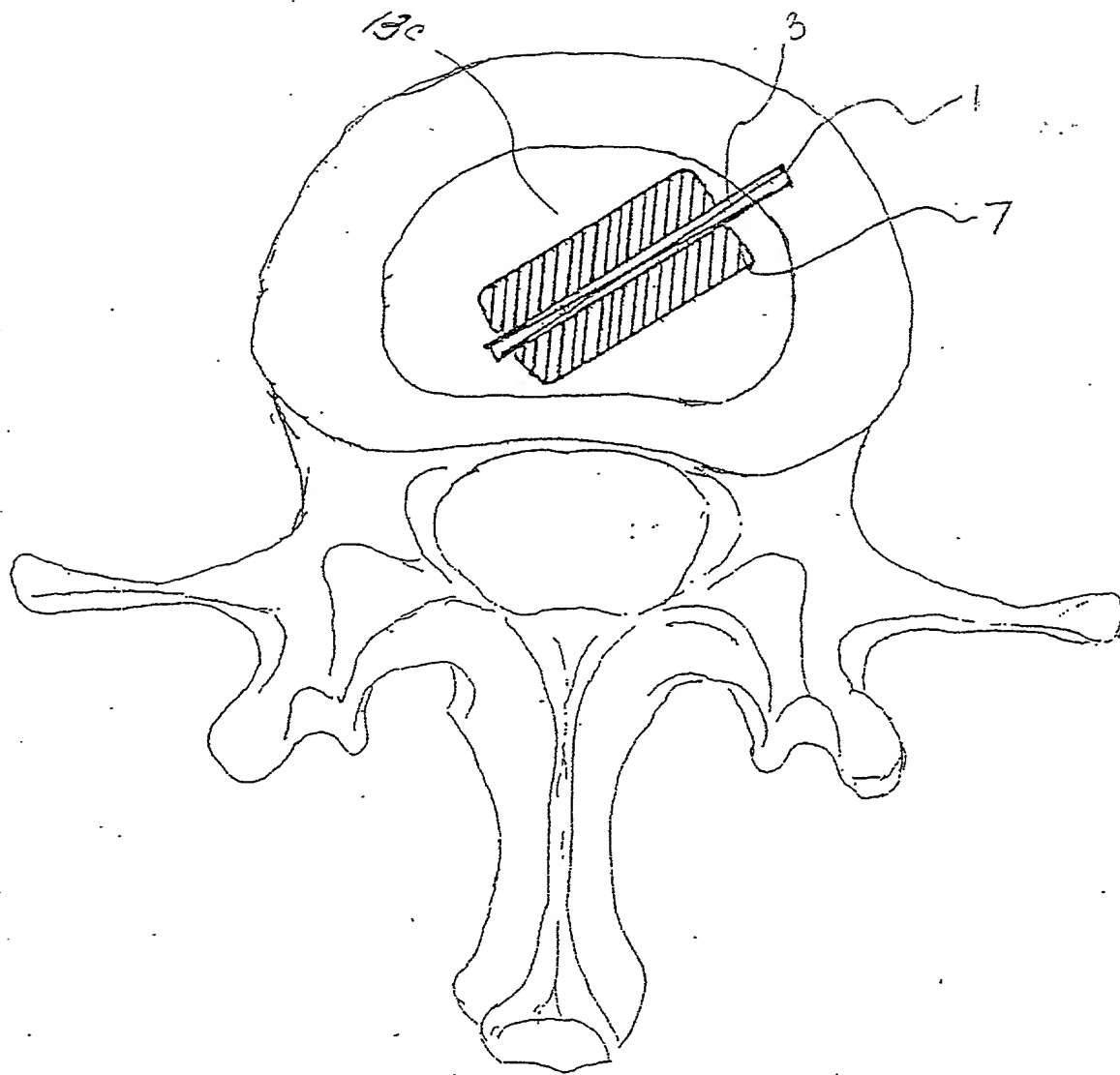


Figure 9b

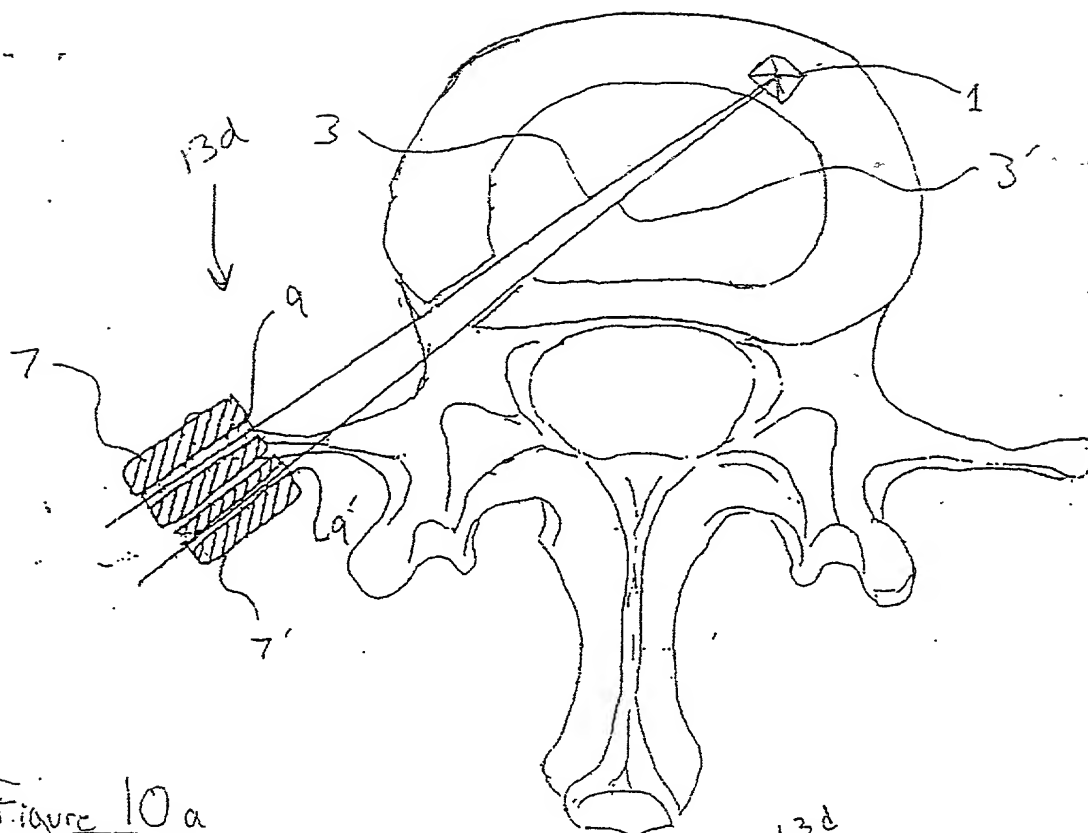


Figure 10a

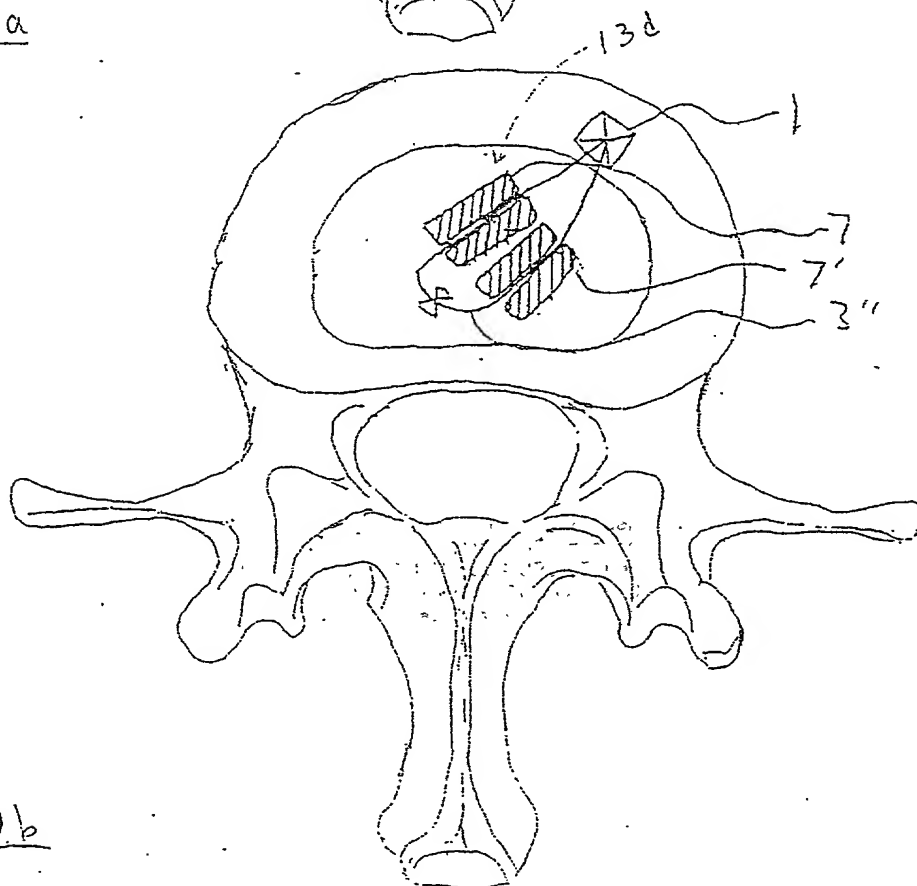


Figure 10b

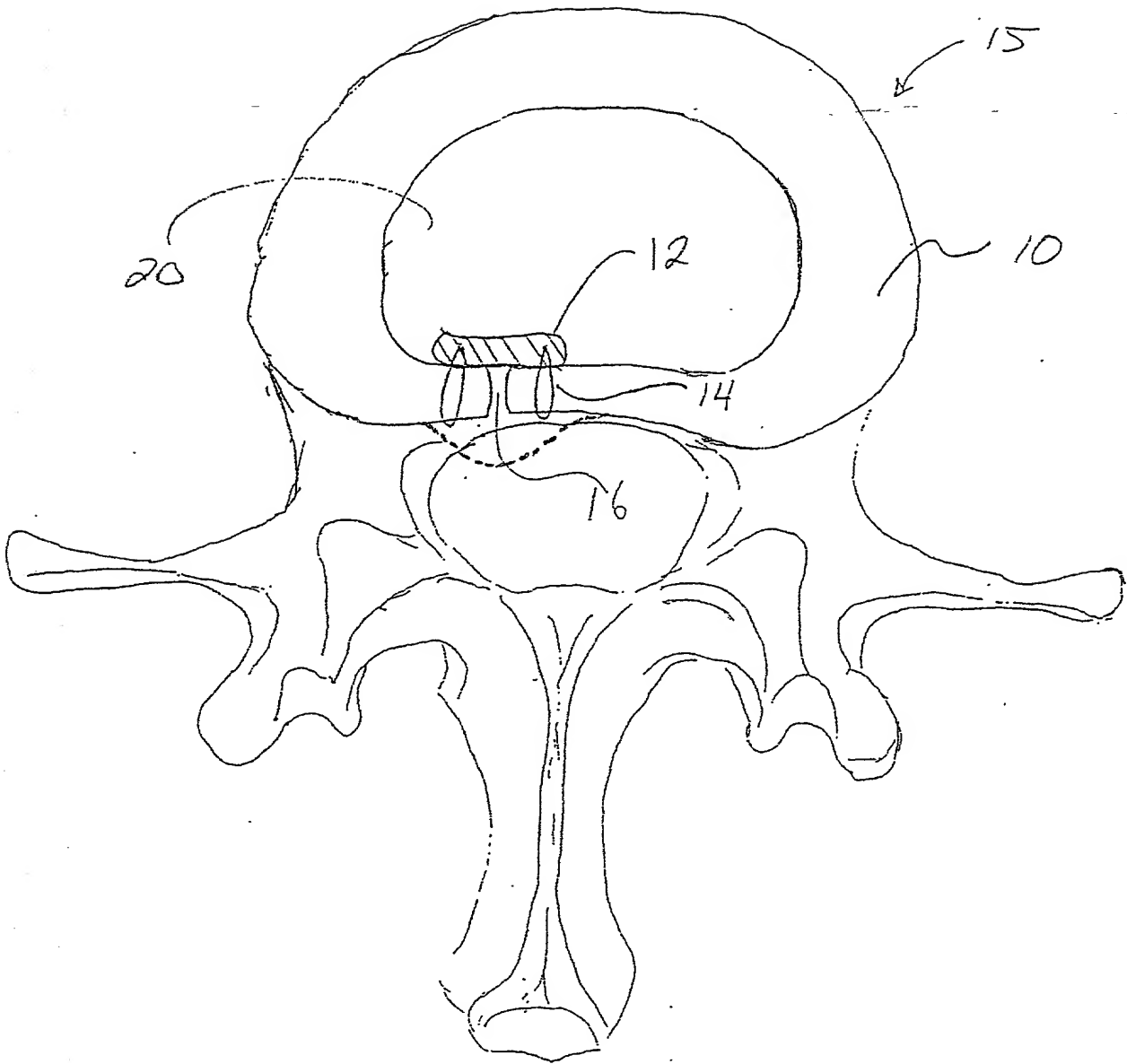


Figure 11

10055504 "102501

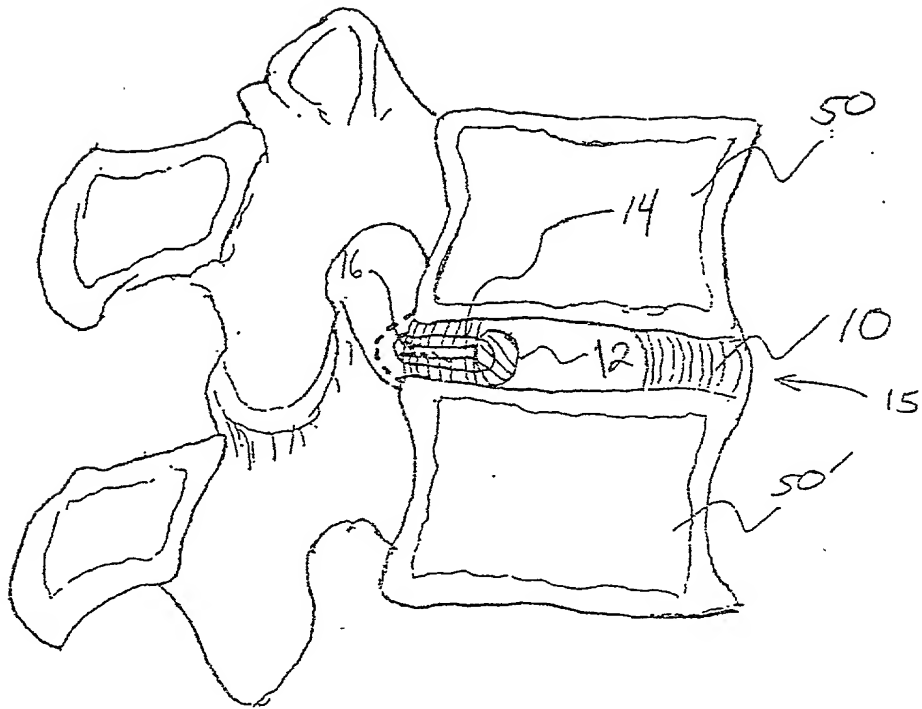


Figure 12

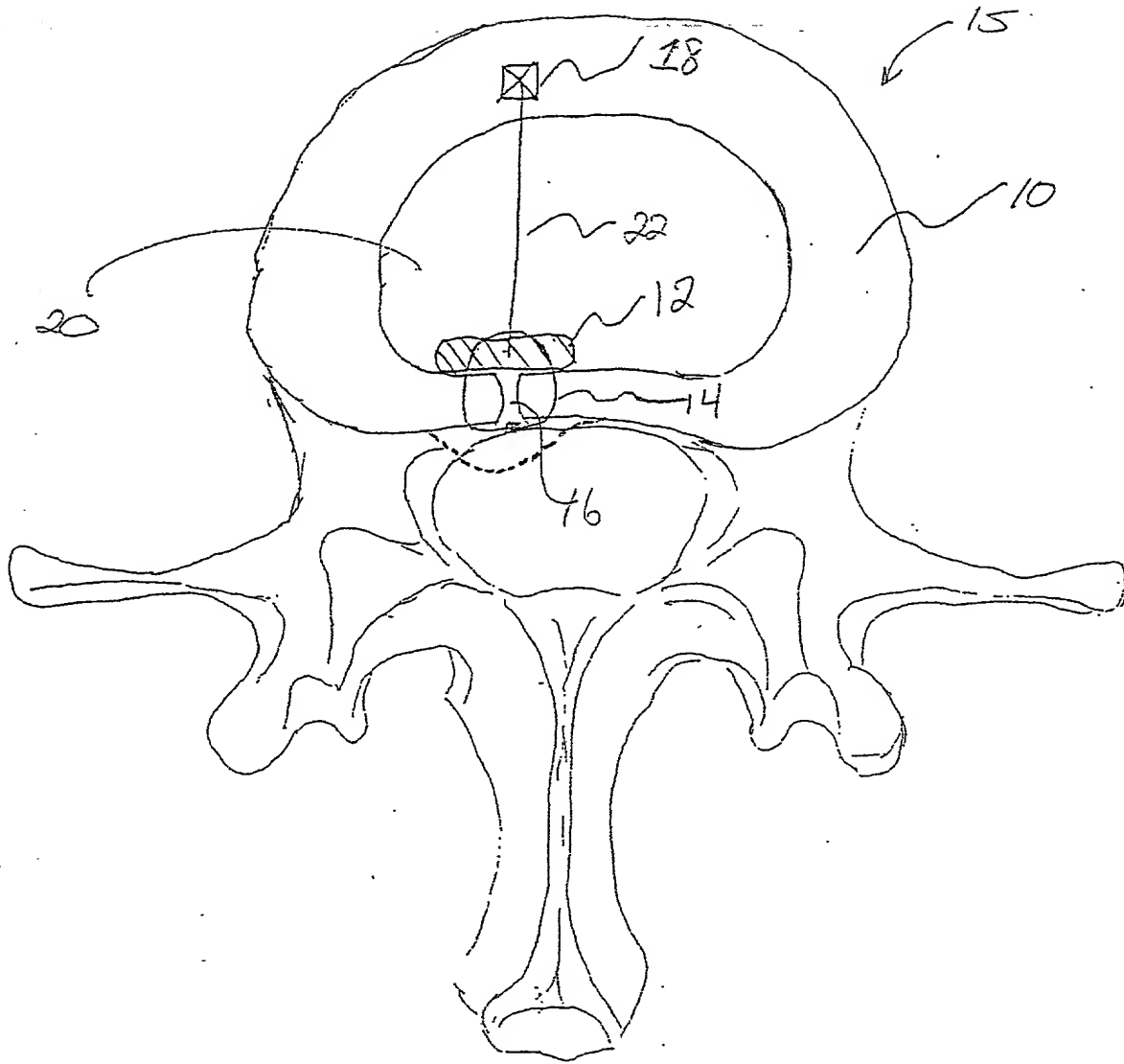
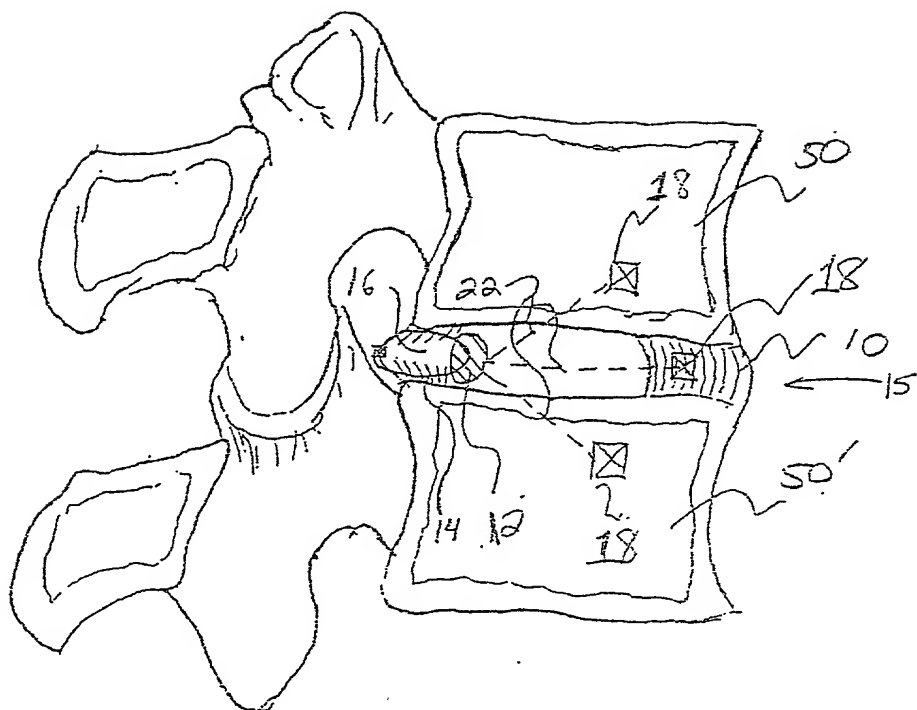


Figure 13



10055504 102501



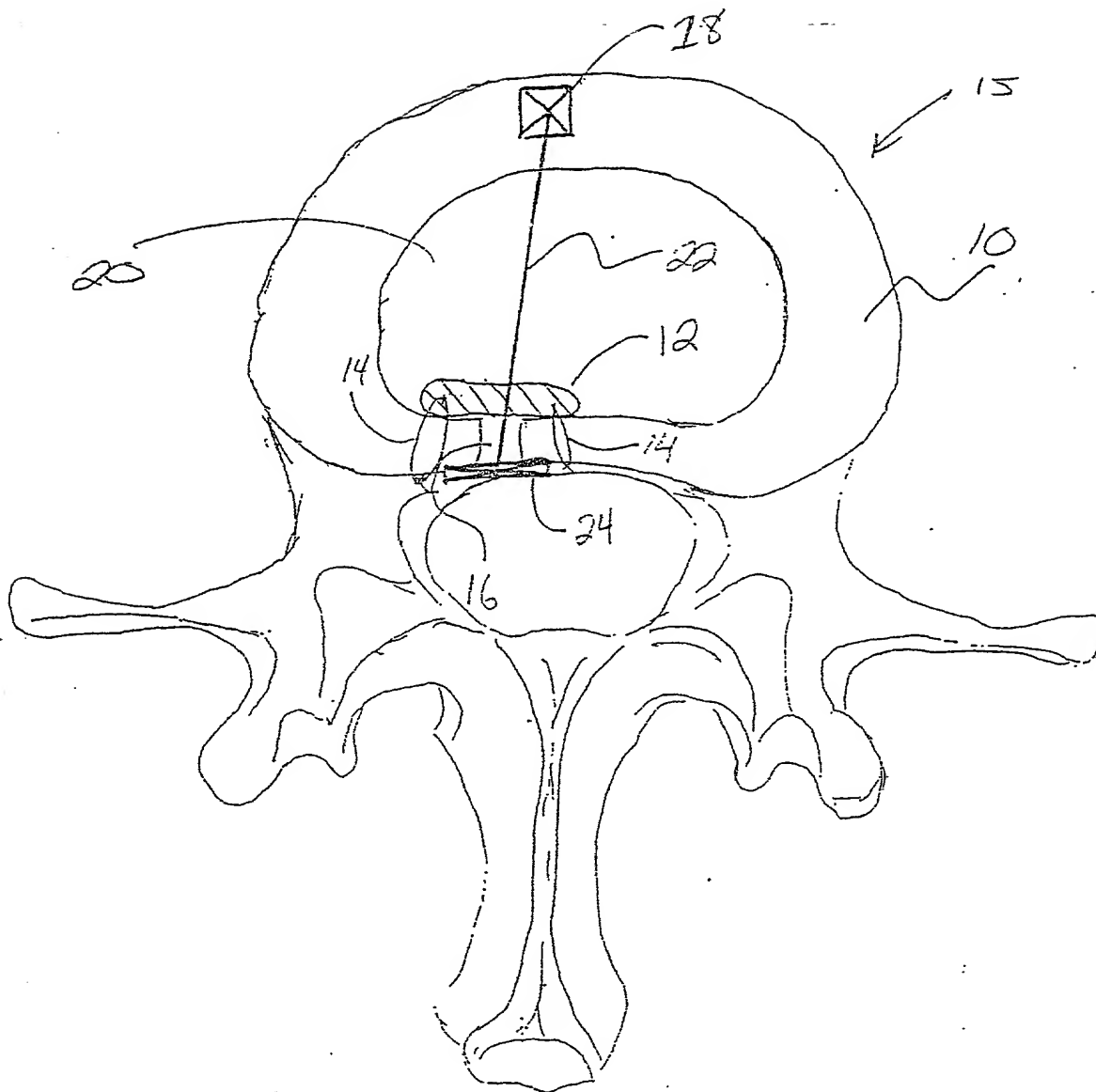
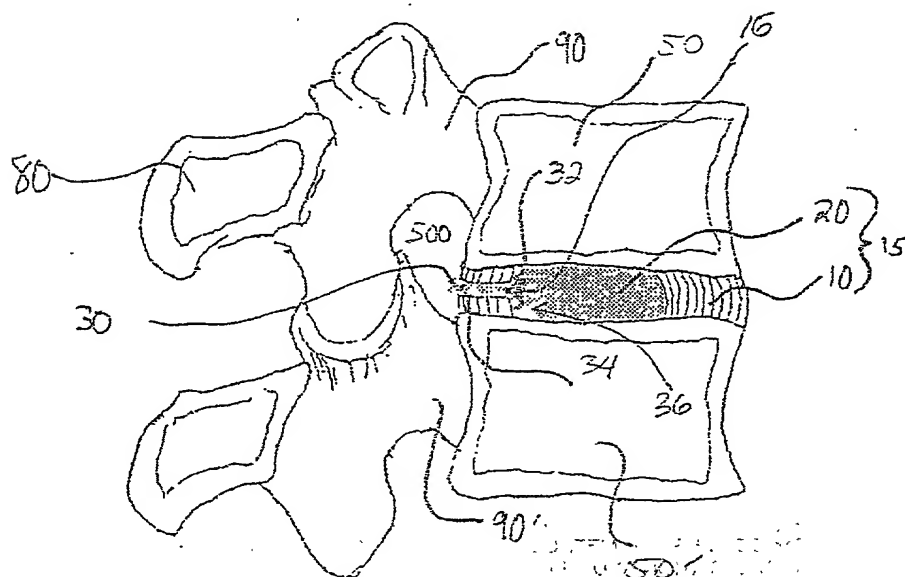
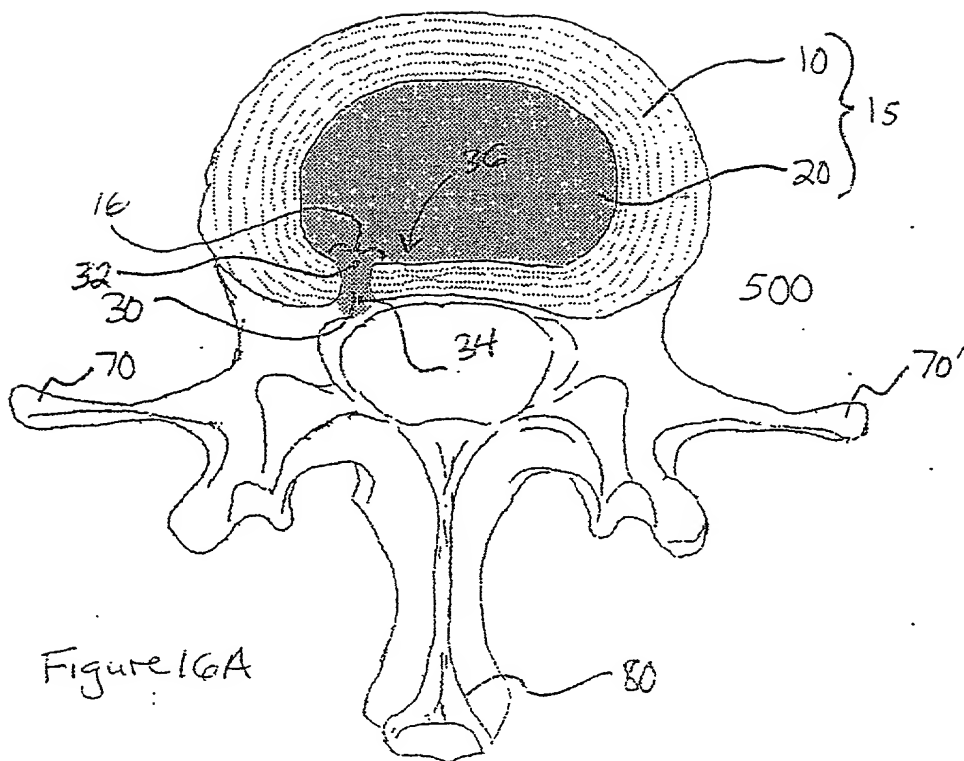


Figure 15



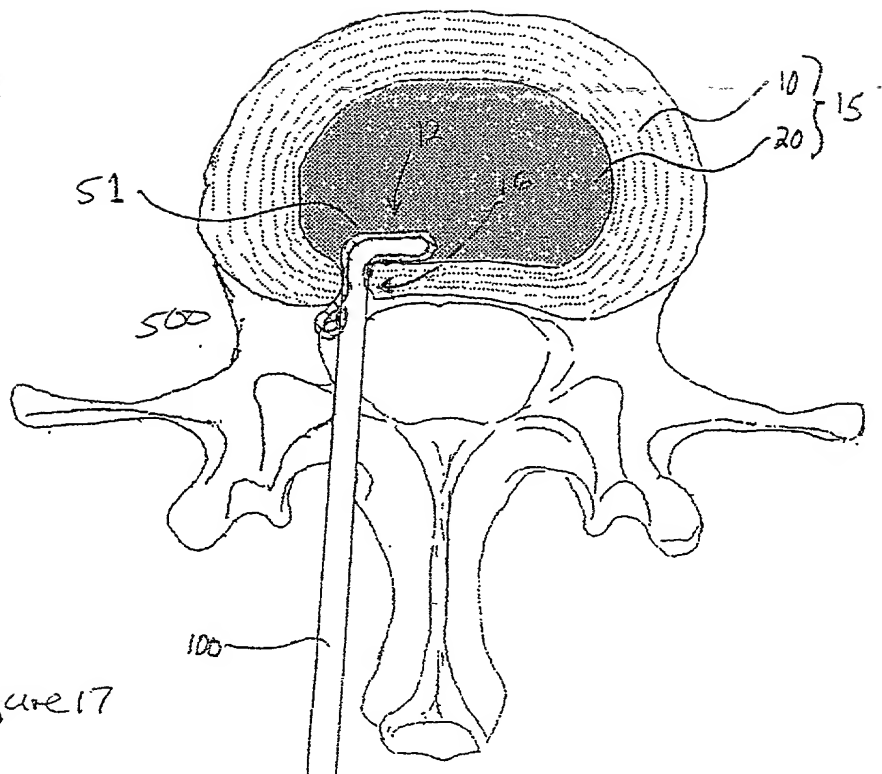


Figure 17

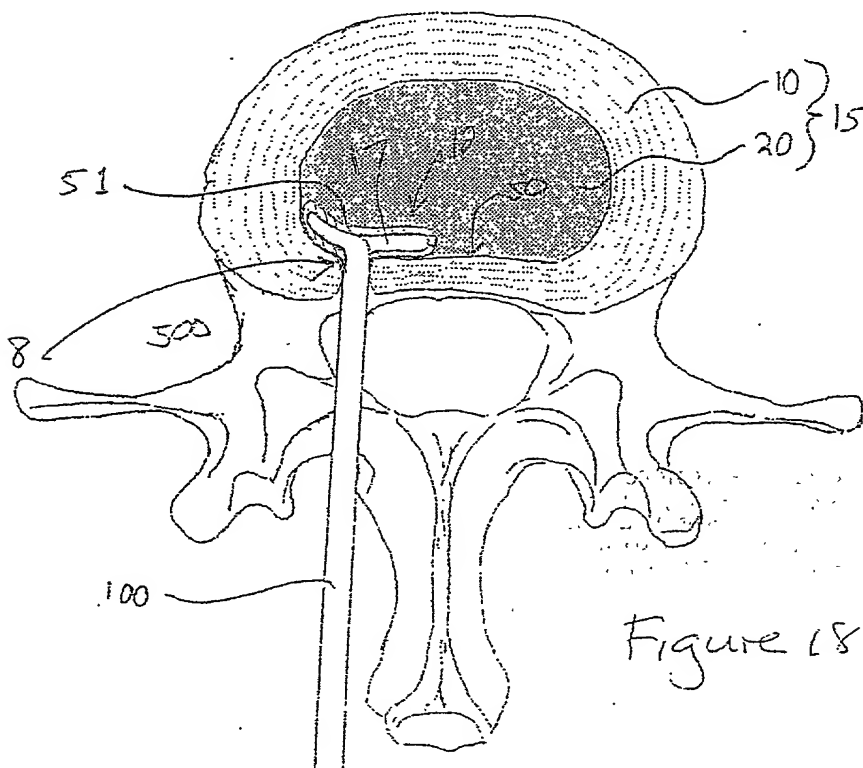


Figure 18

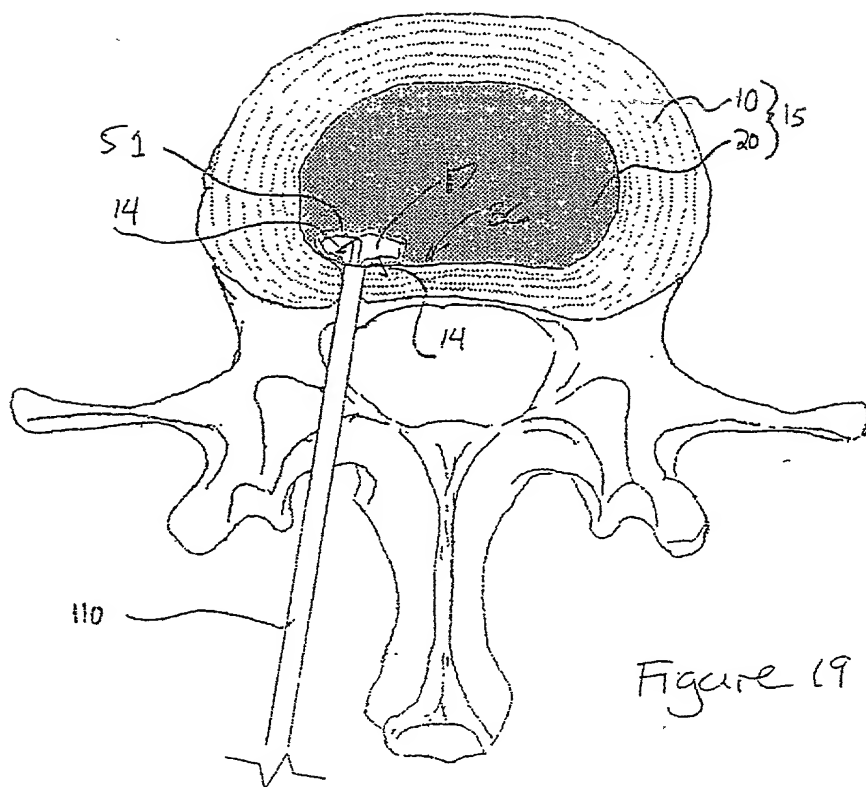


Figure 19

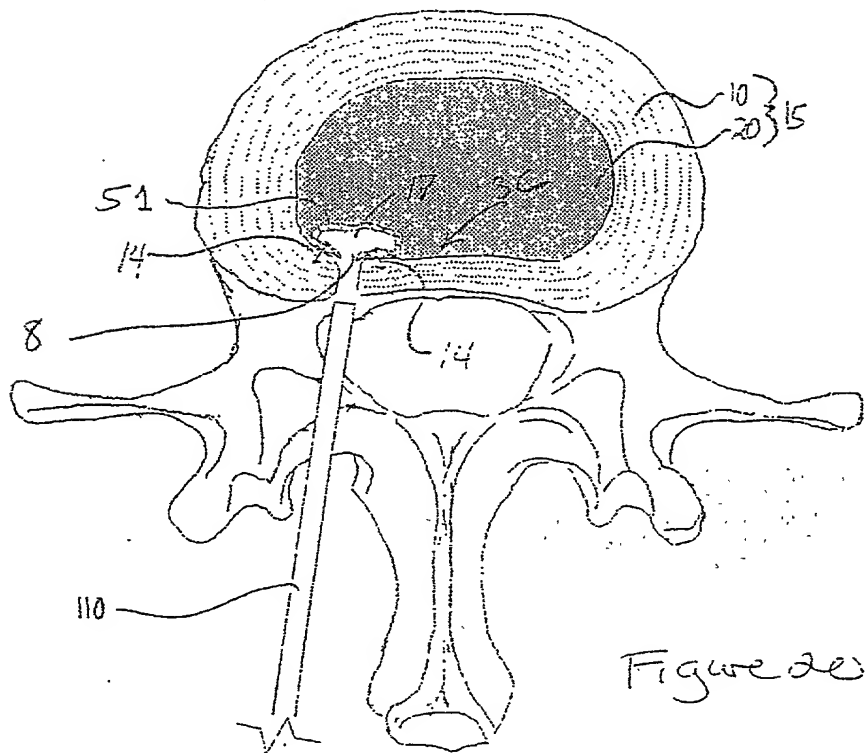


Figure 20

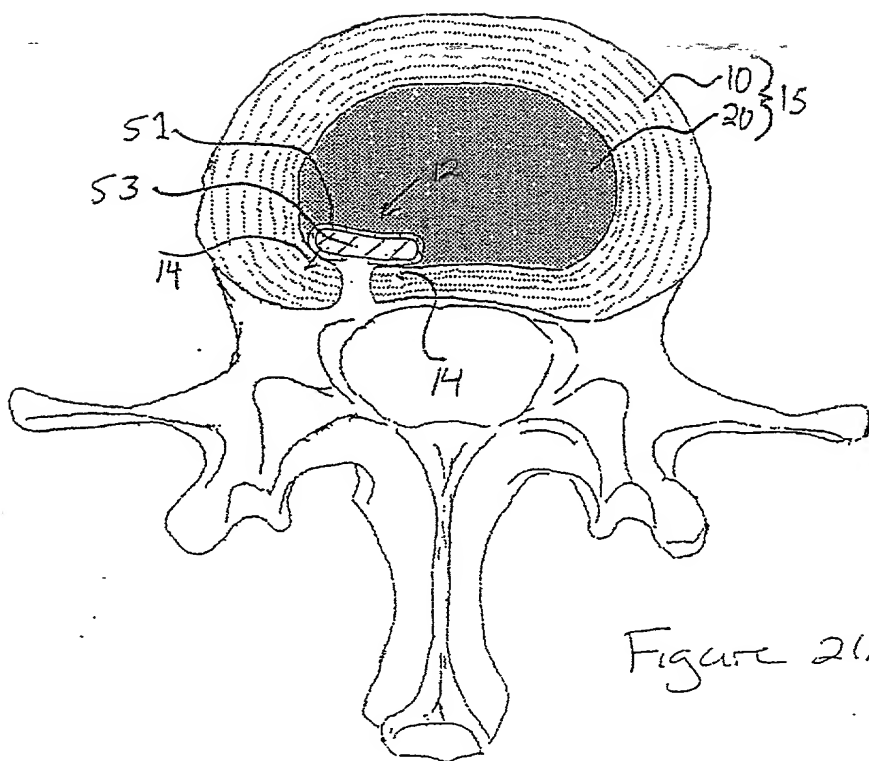


Figure 21A

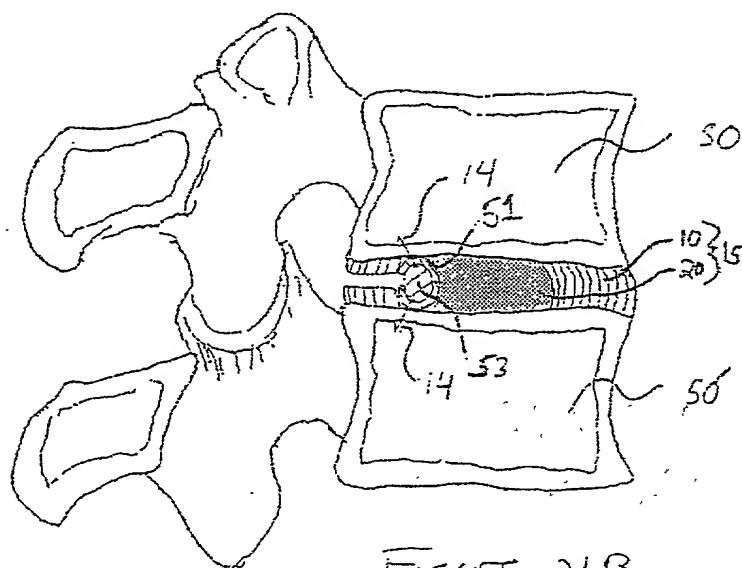


Figure 21B

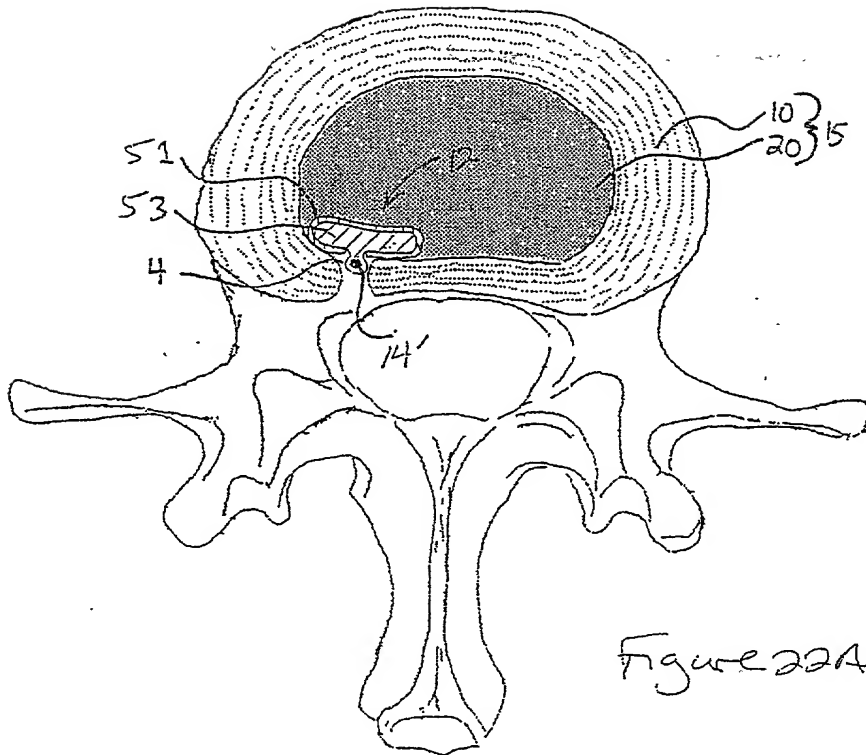


Figure 22A

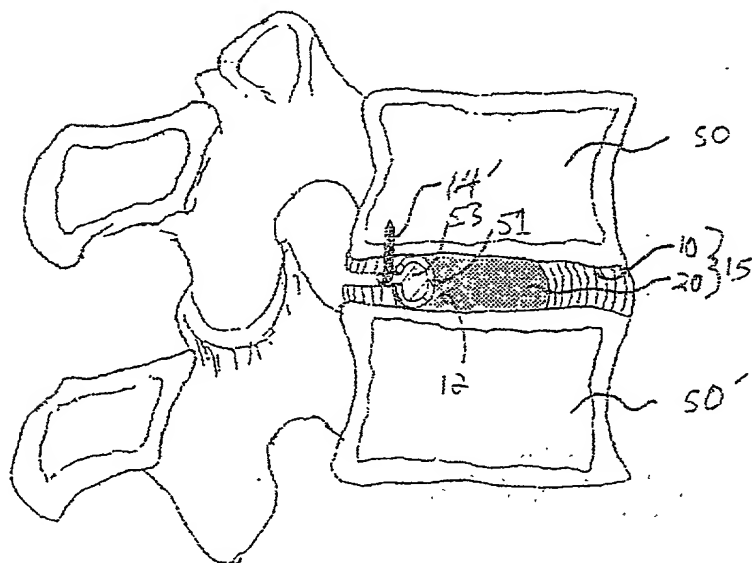


Figure 22B

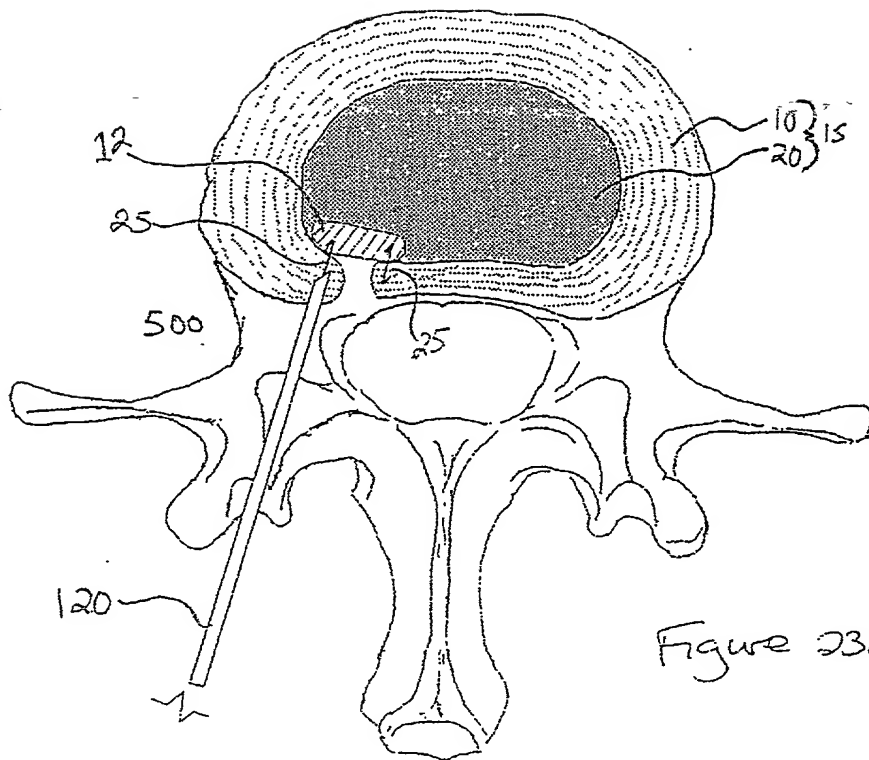


Figure 23A

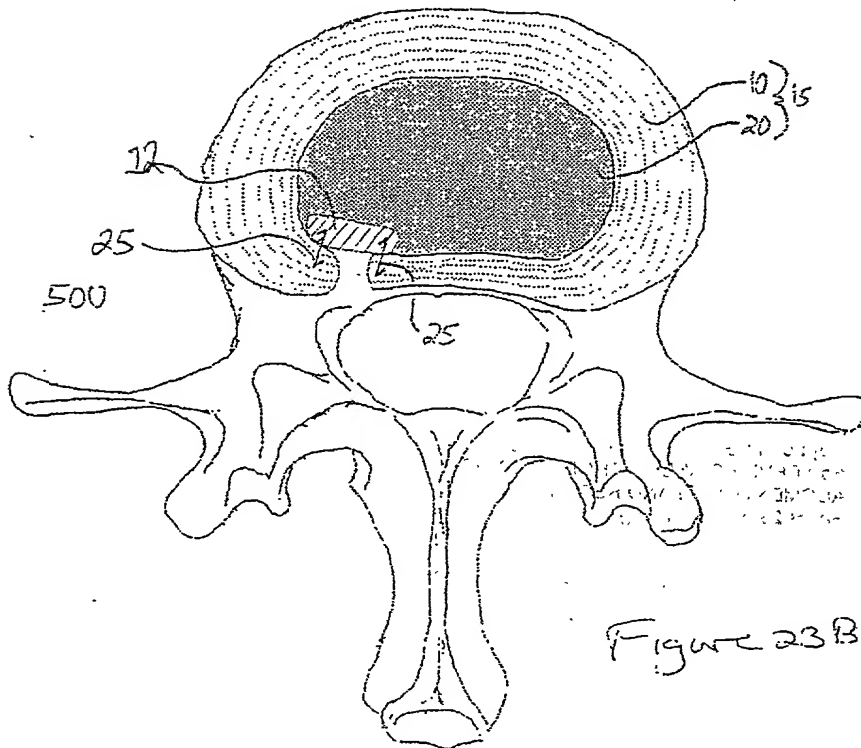
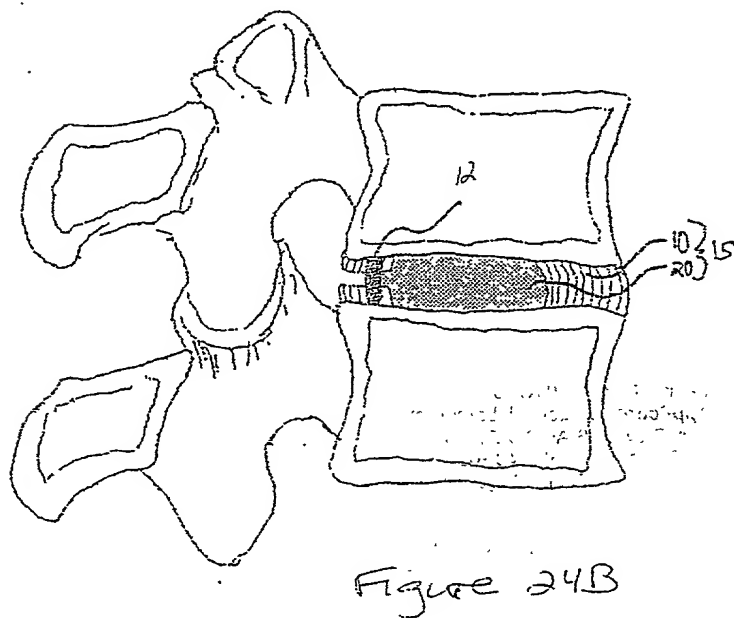
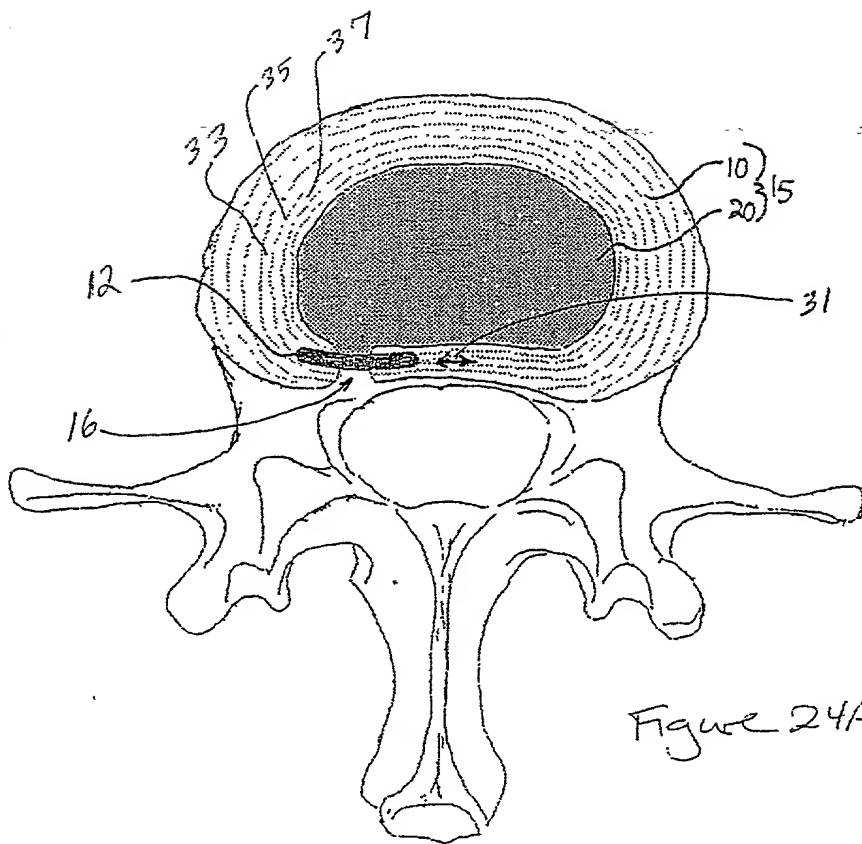


Figure 23B





10055504 "102501

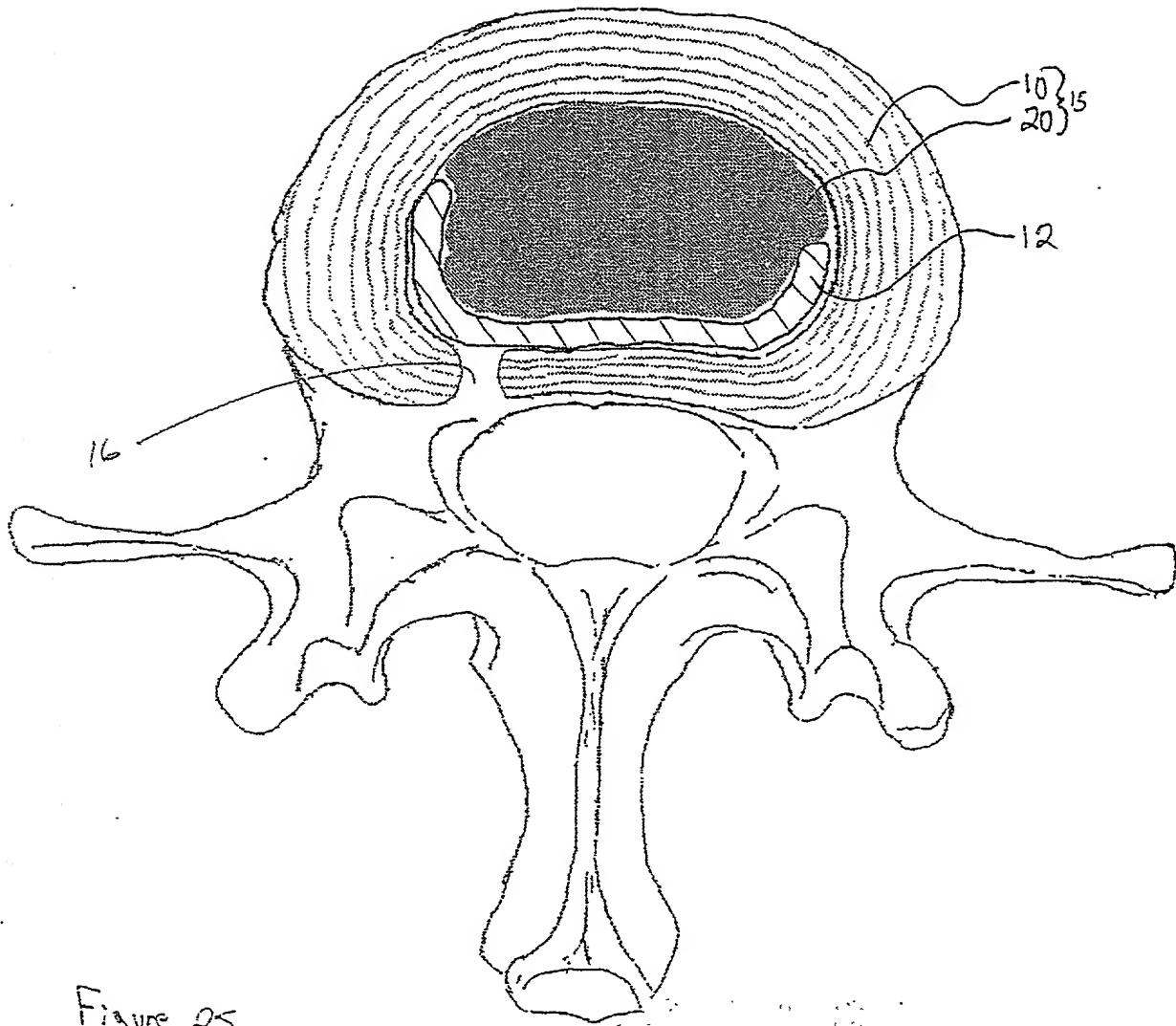


Figure 25

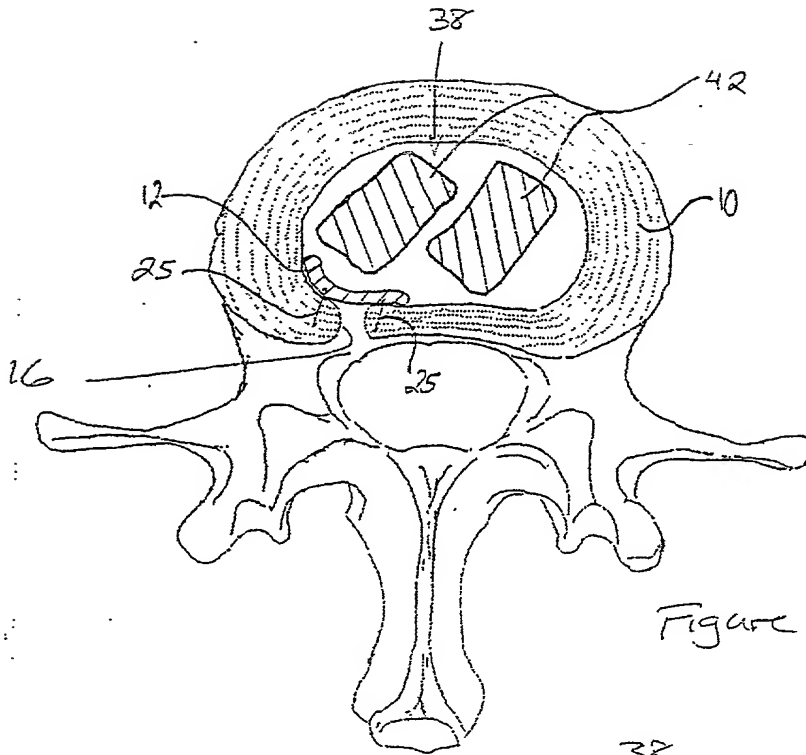


Figure 26

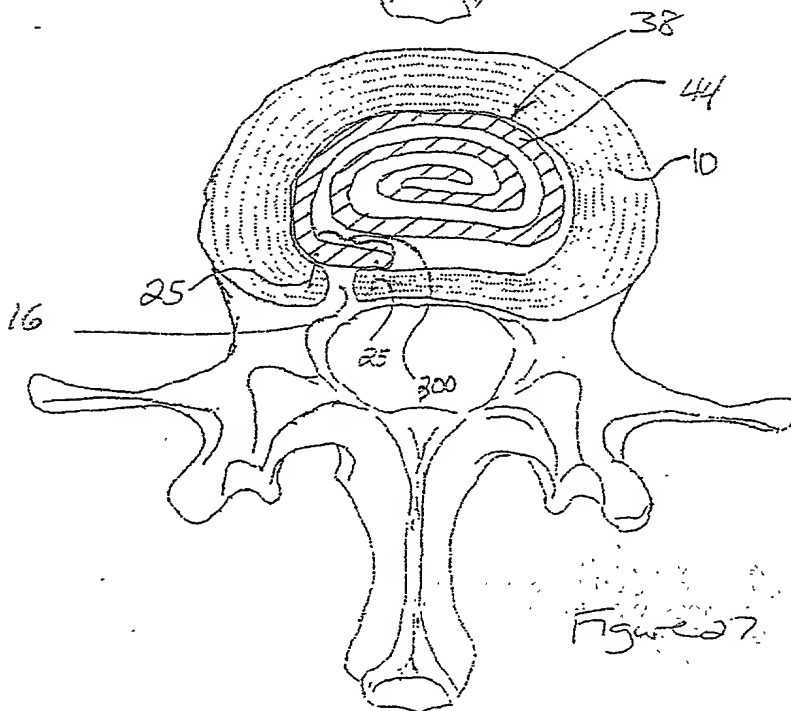


Figure 27

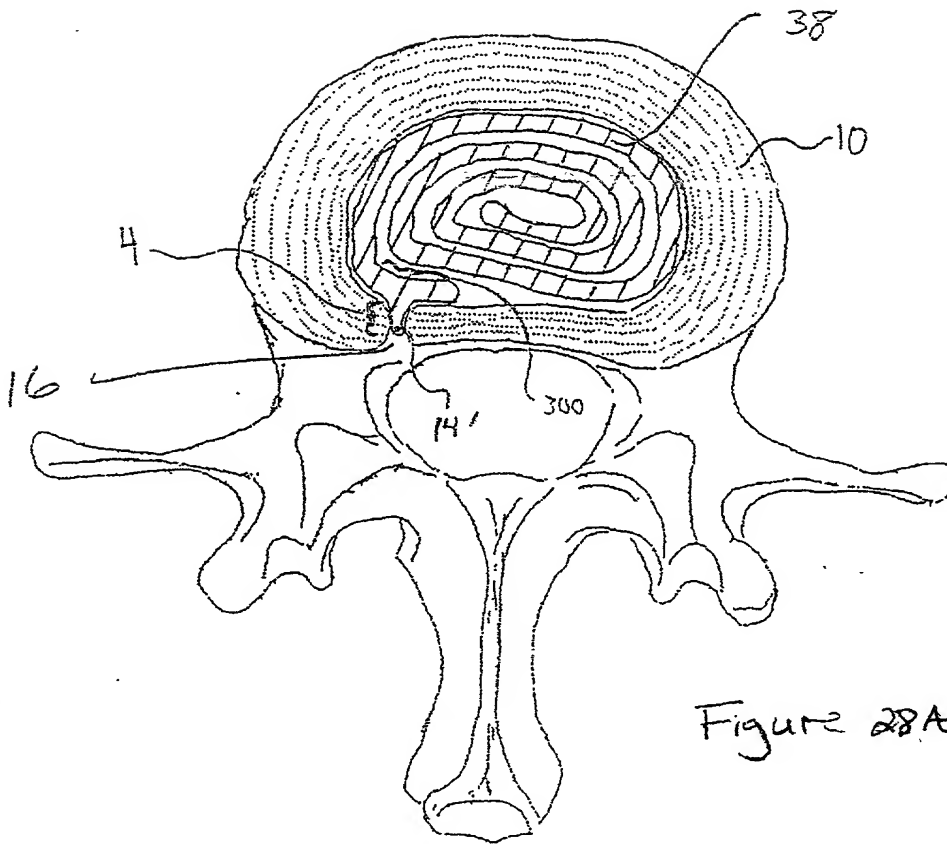


Figure 28A

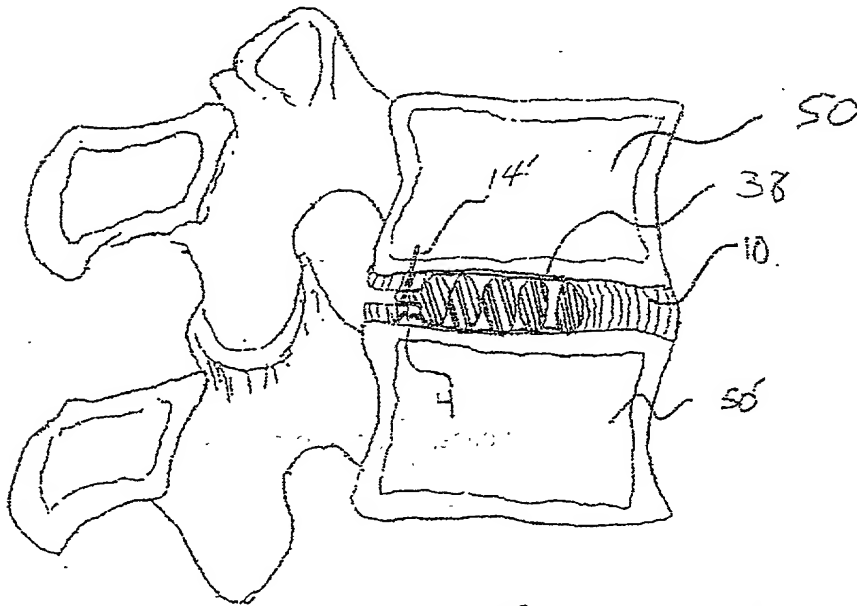


Figure 28B

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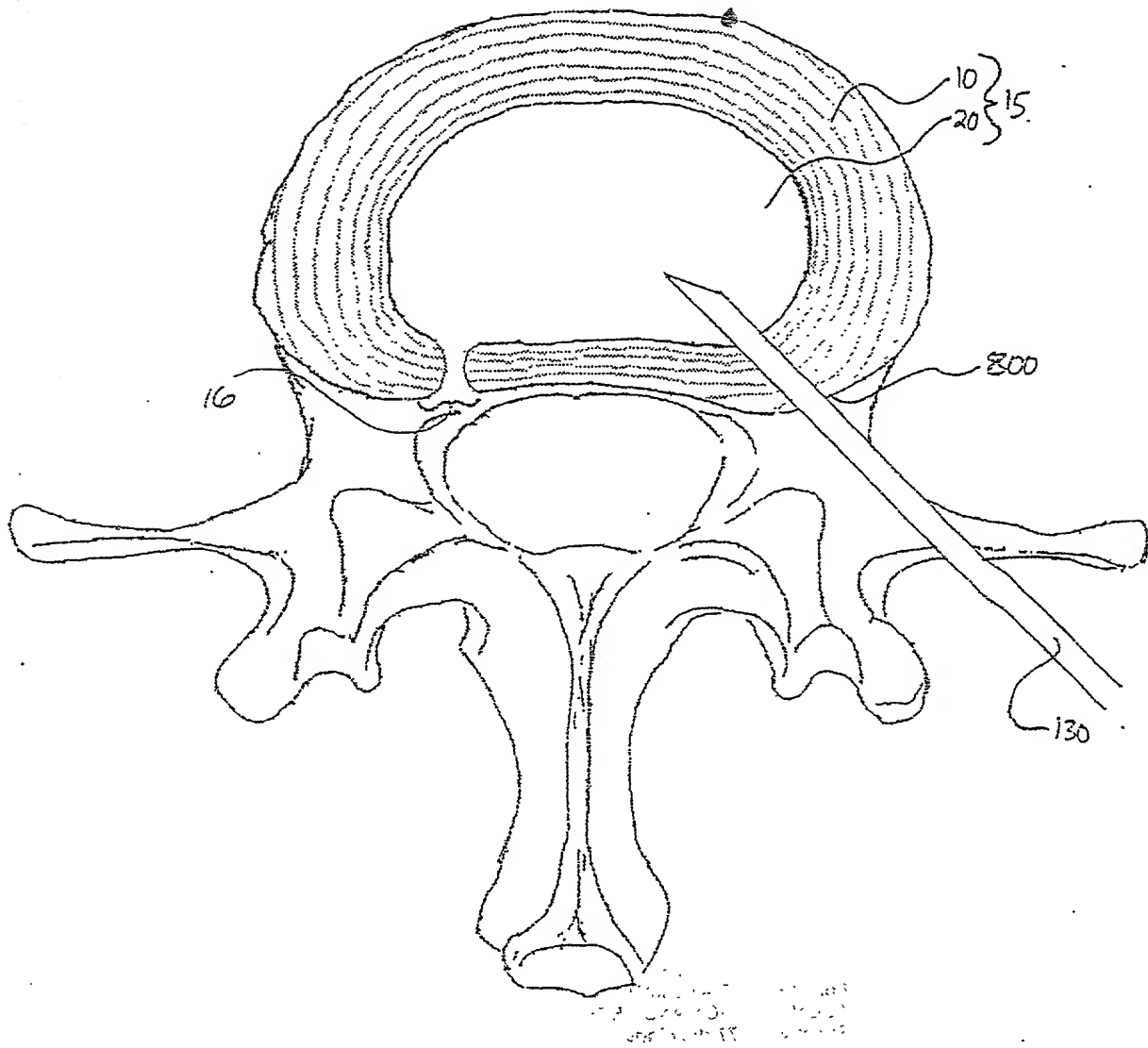


Figure 29A

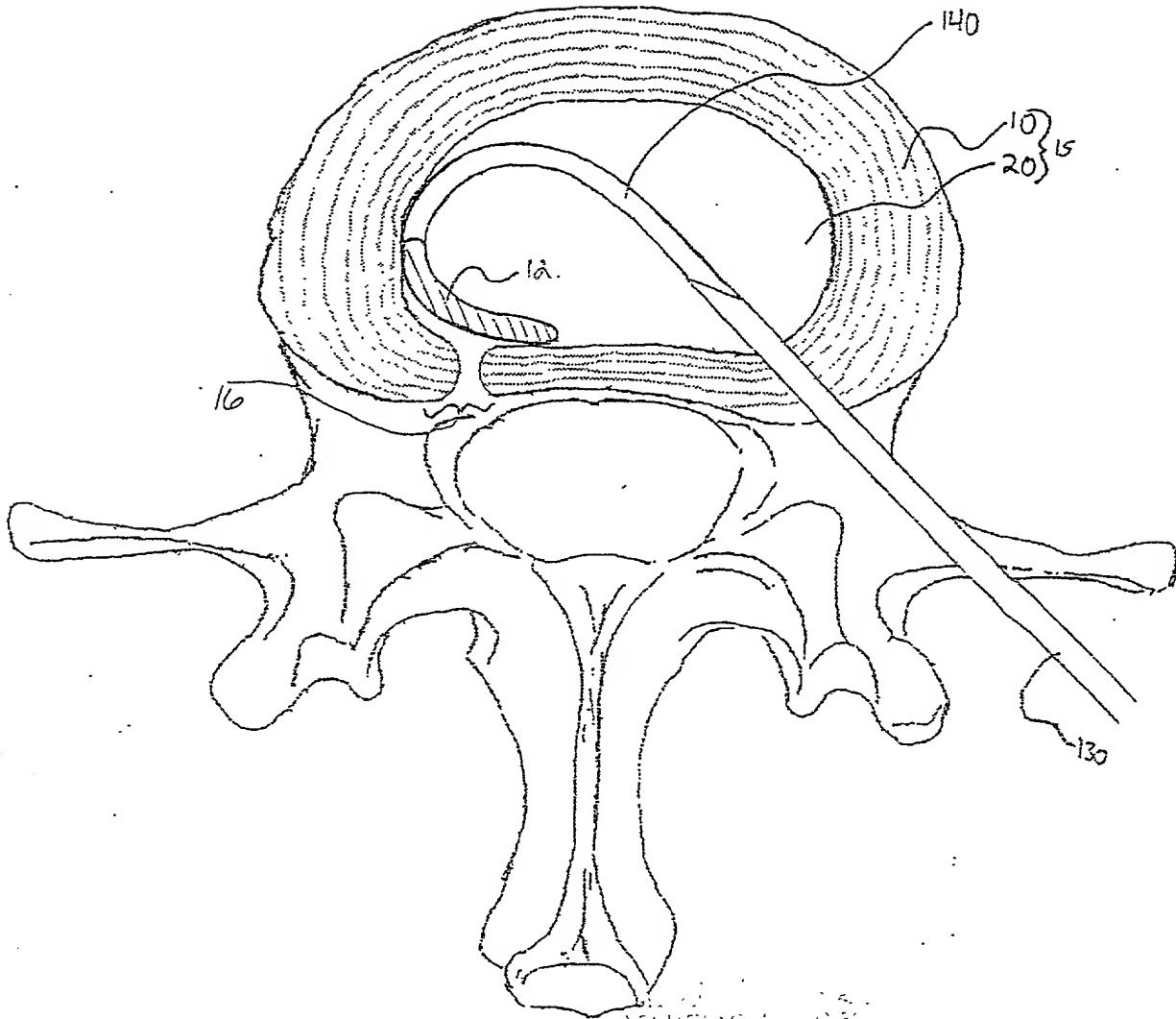


Figure 2B

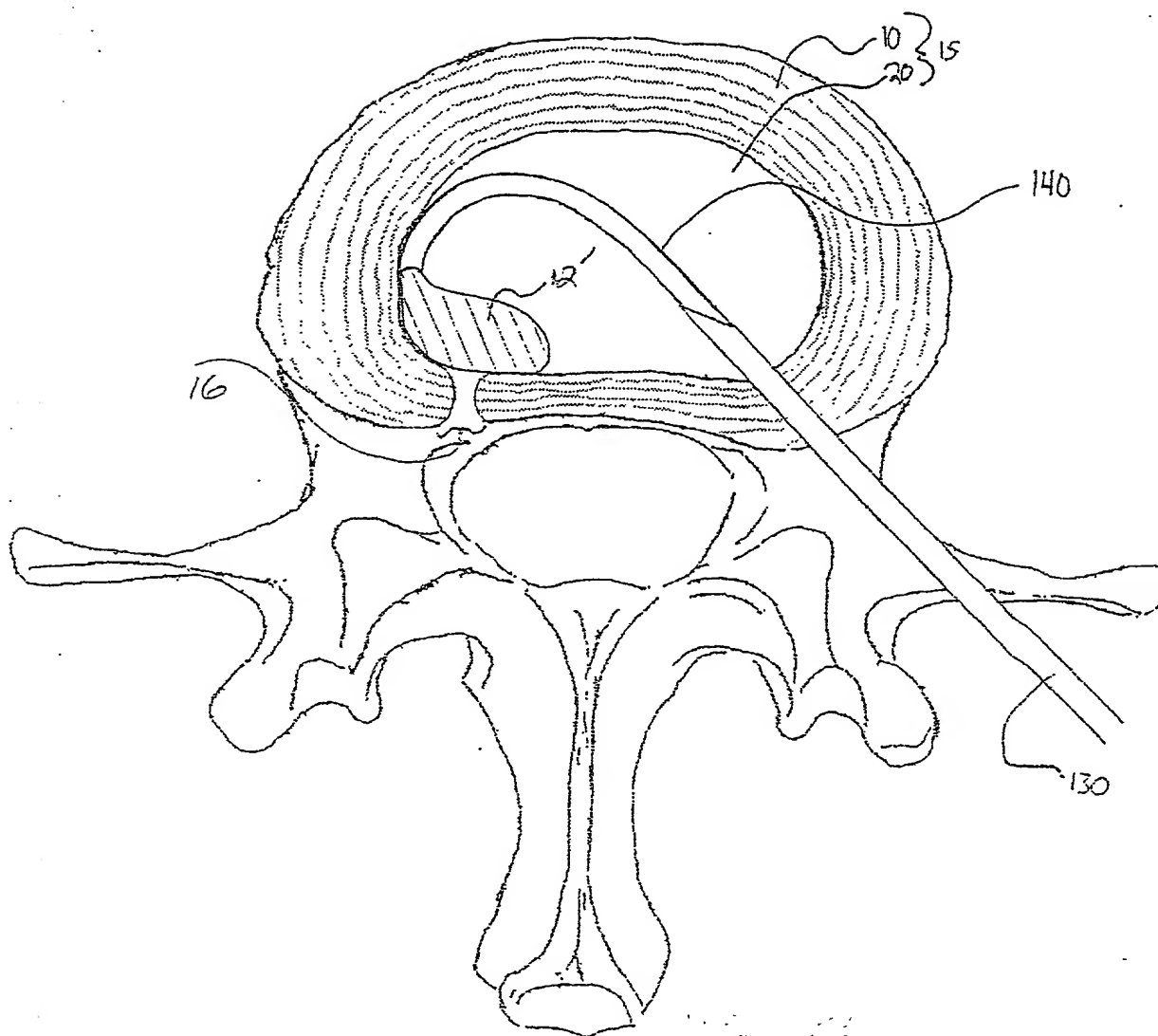


Figure 29C

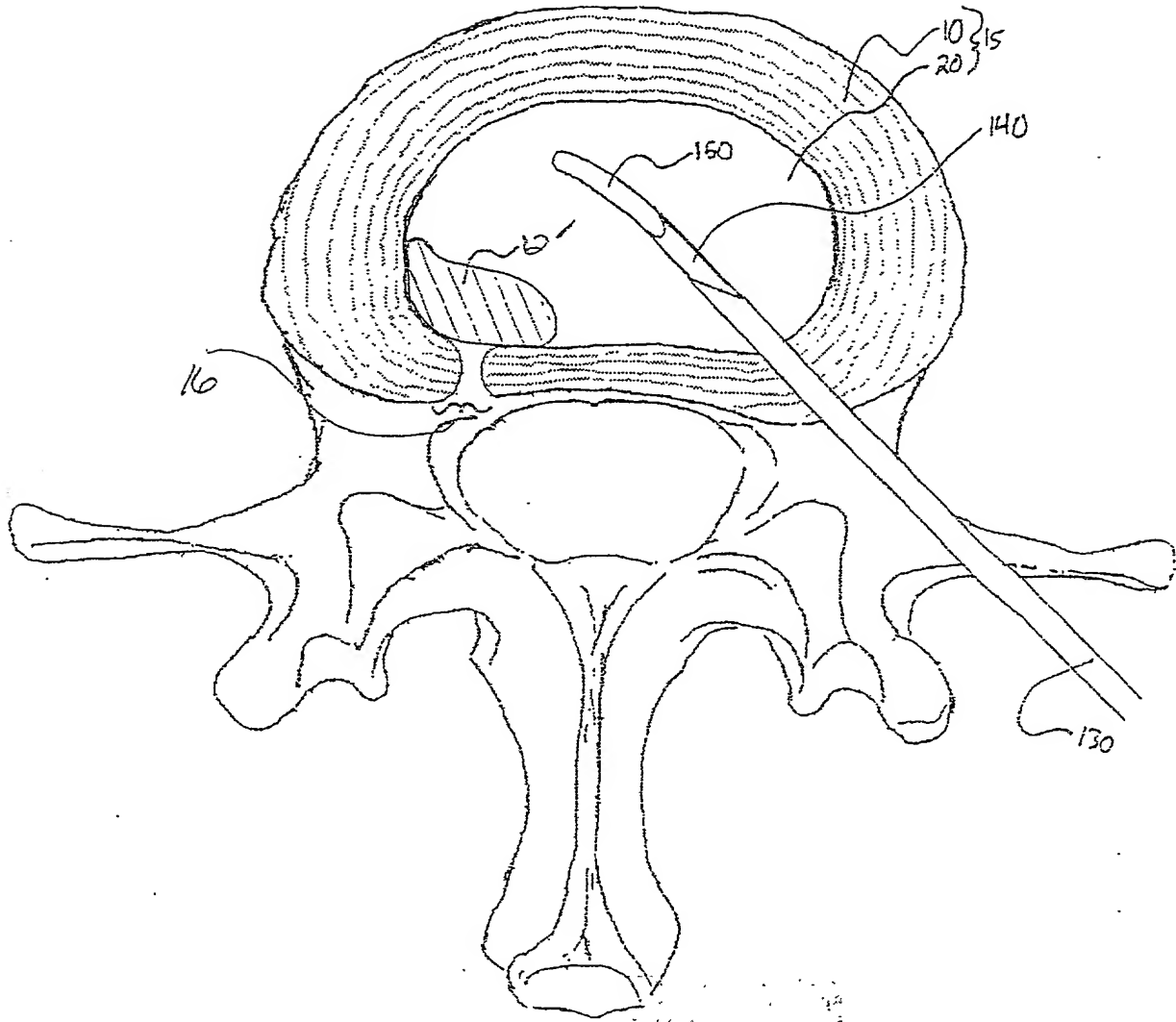
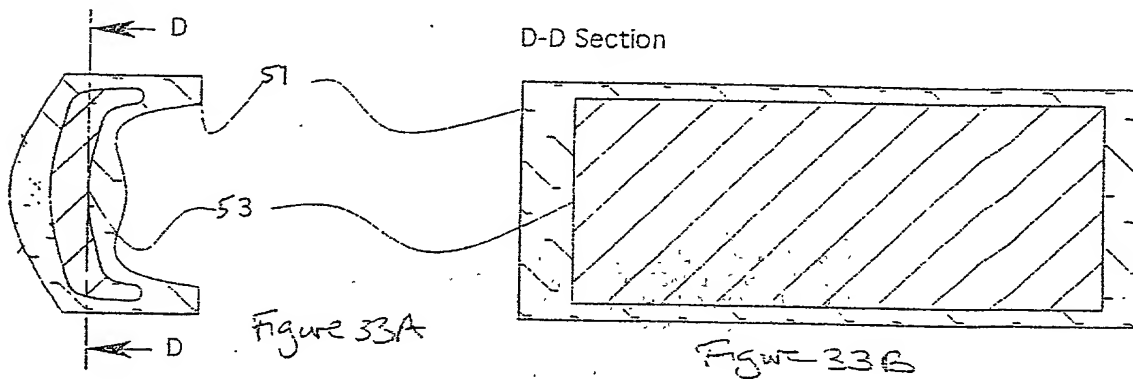
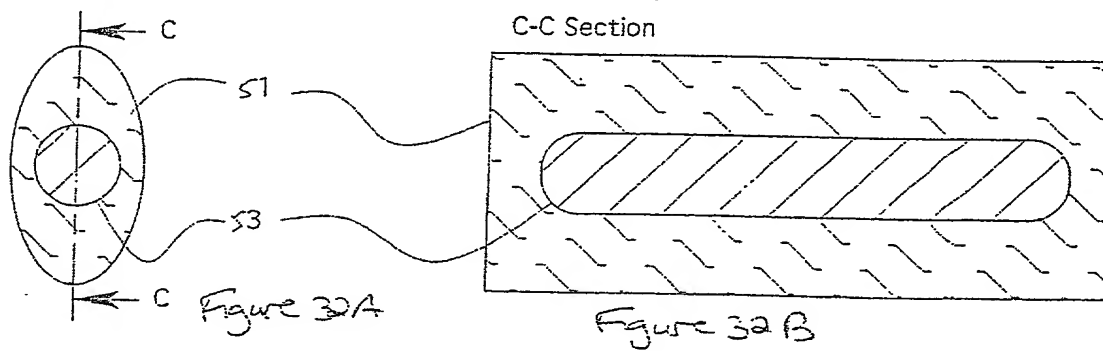
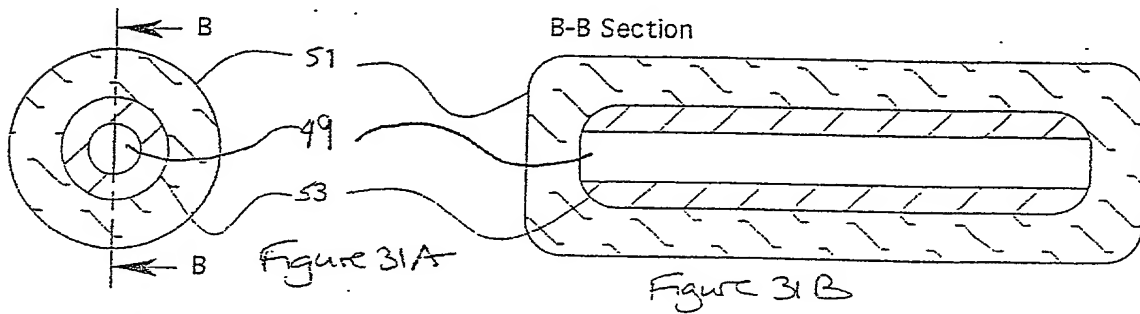
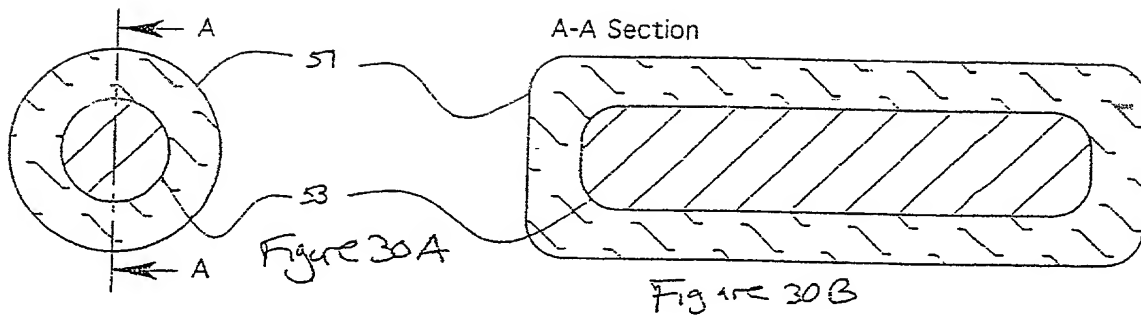


Figure 29D





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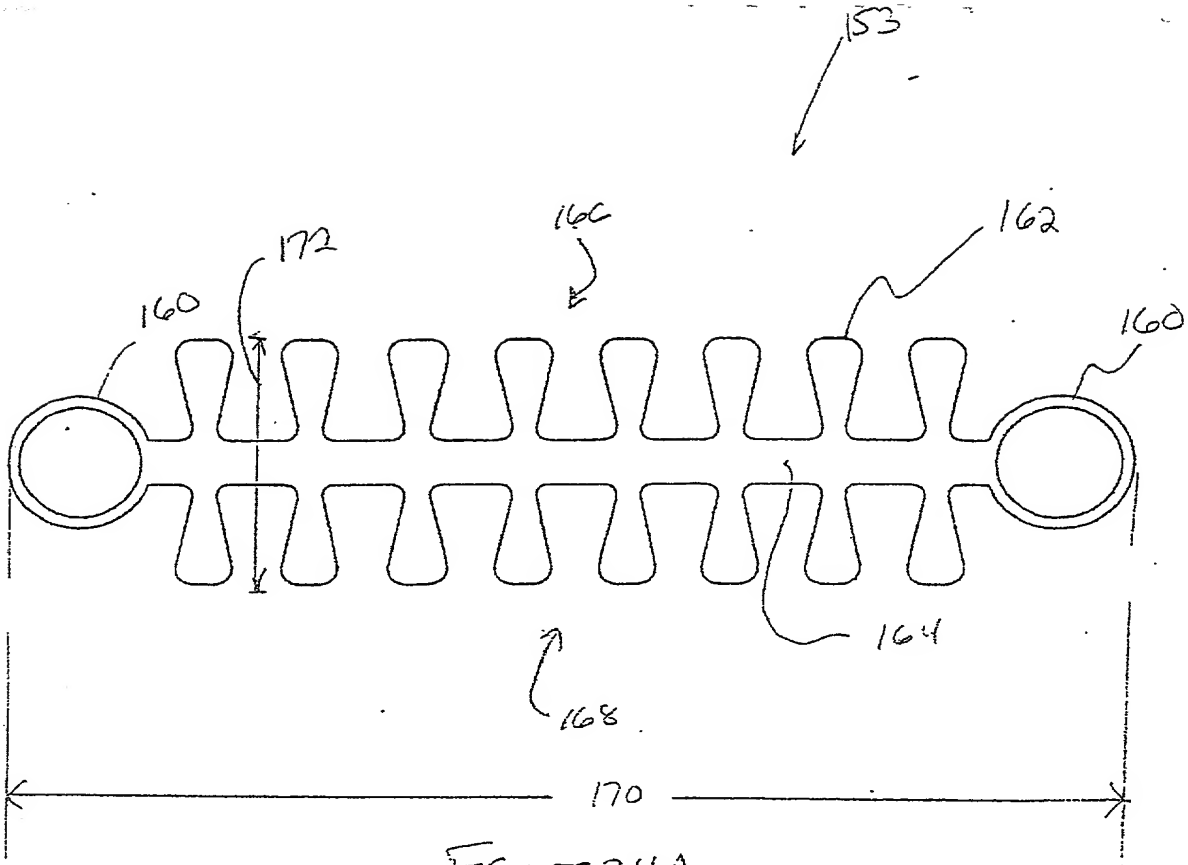


FIGURE 34A

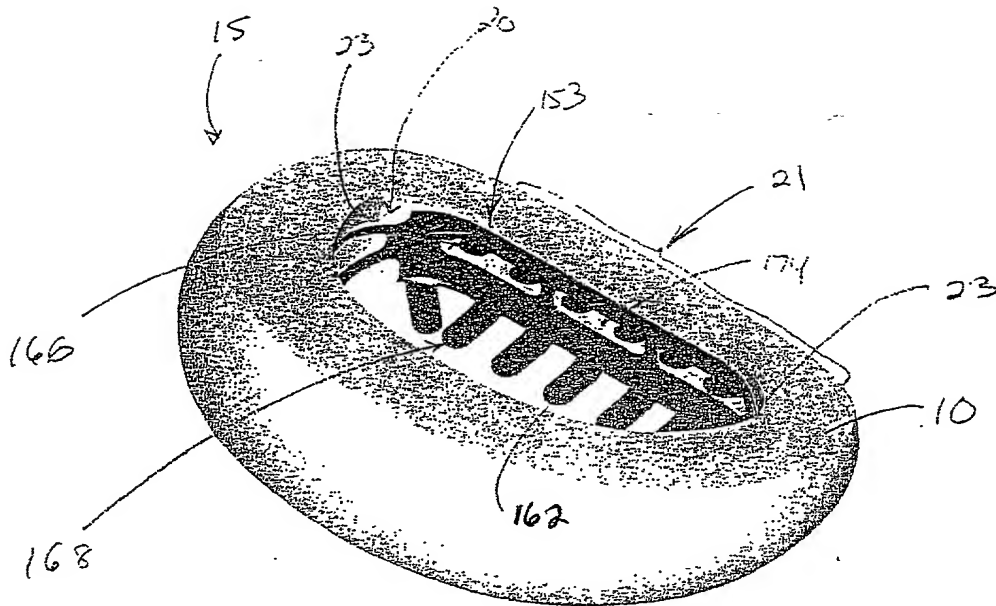


Figure 34B

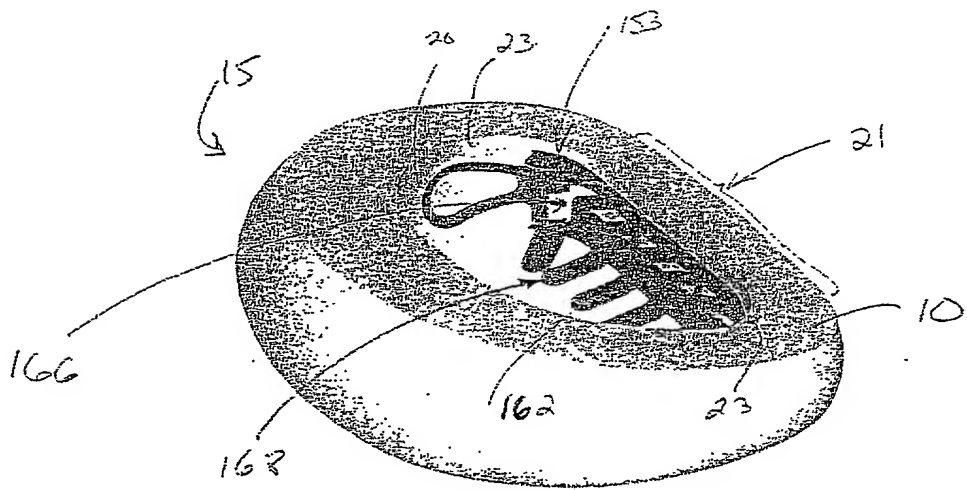


Figure 34C

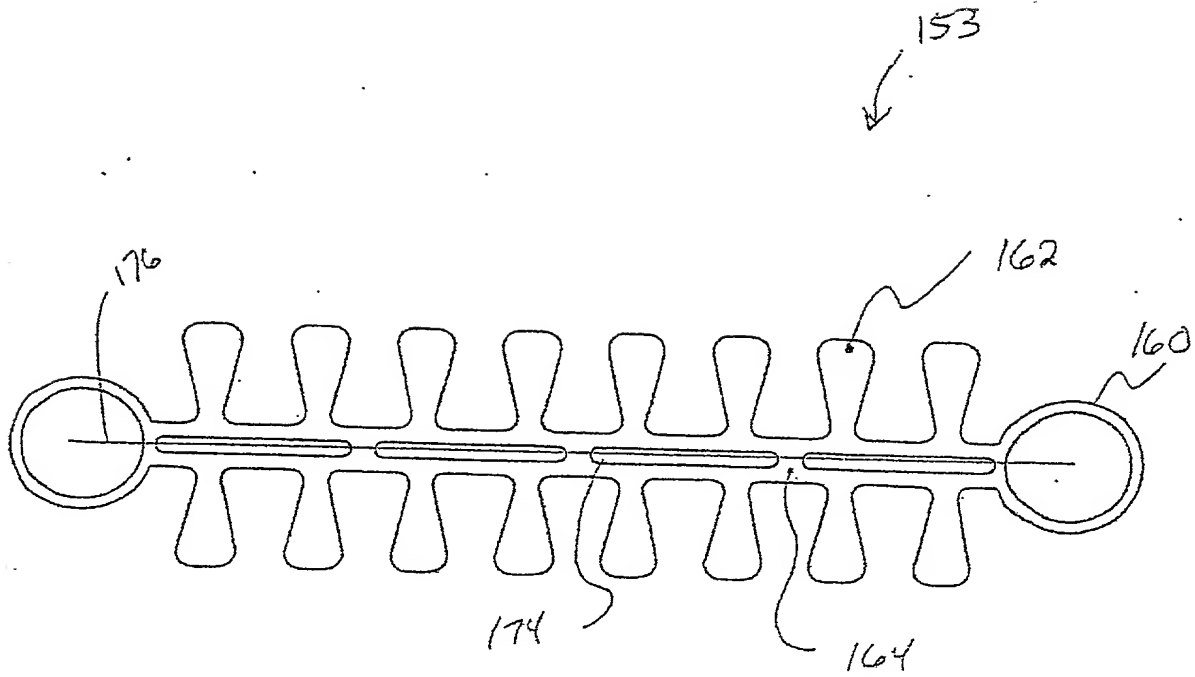


Figure 35

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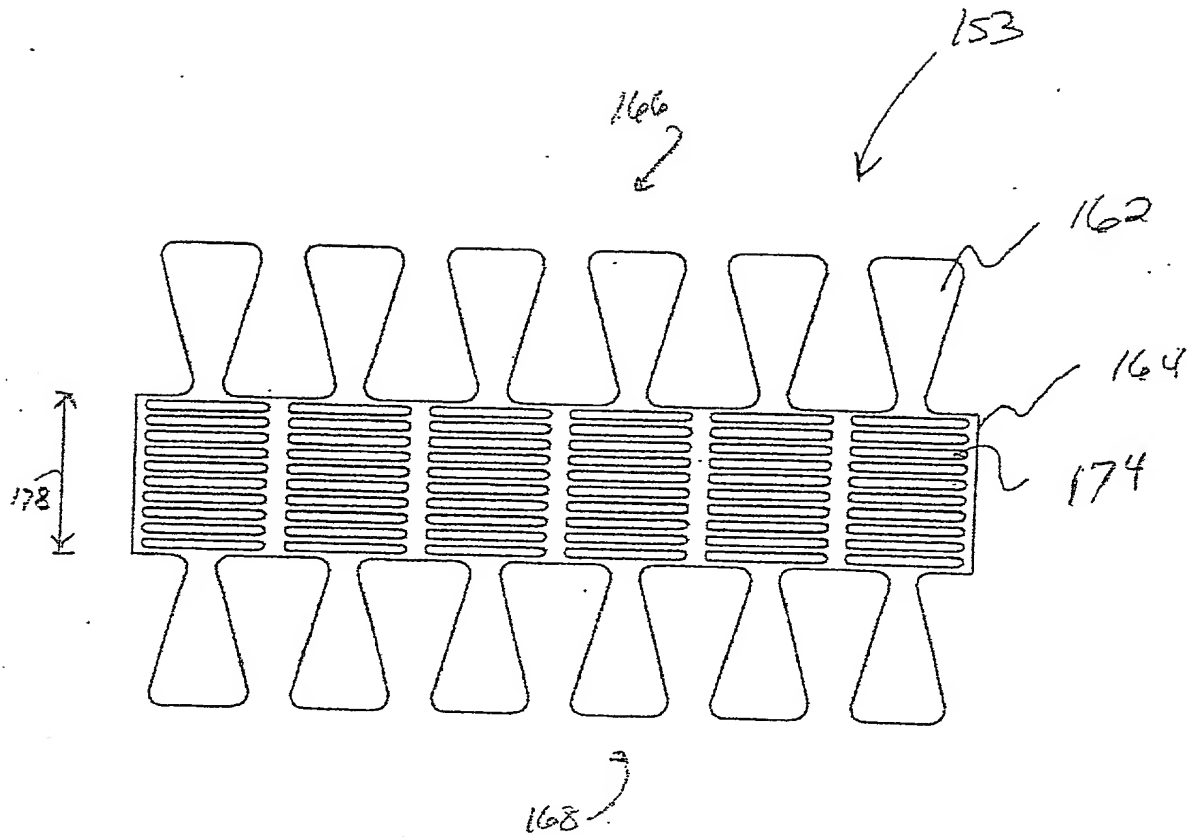
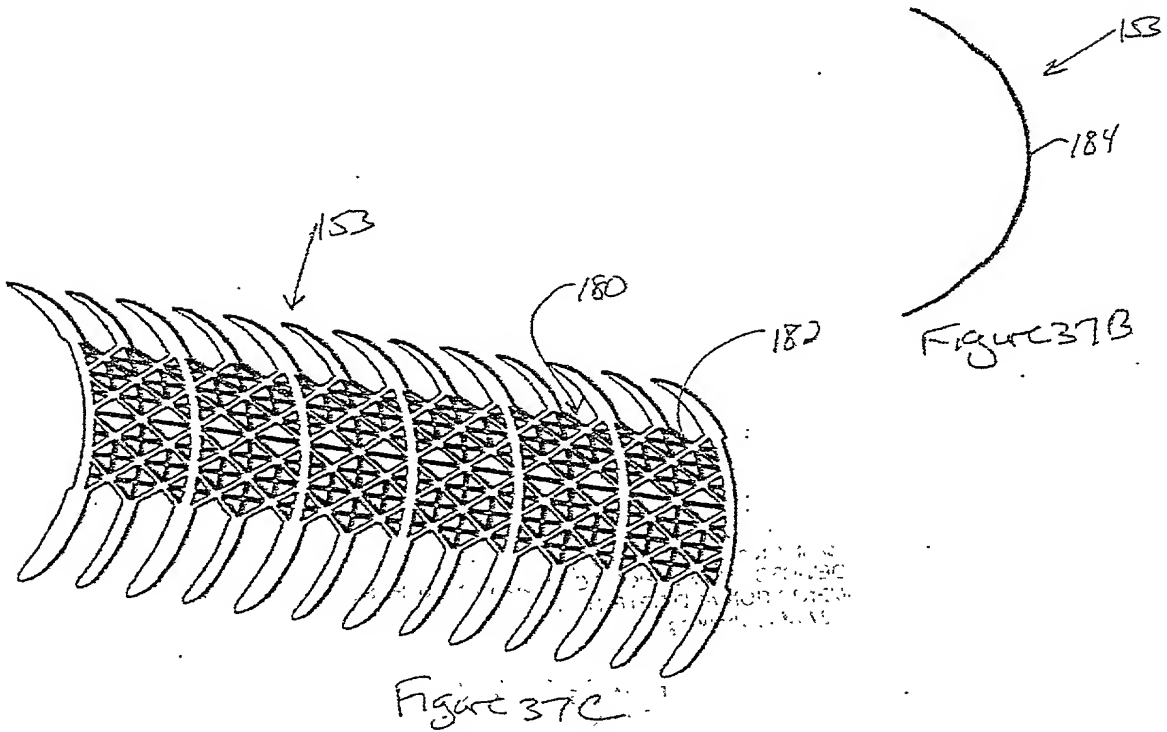
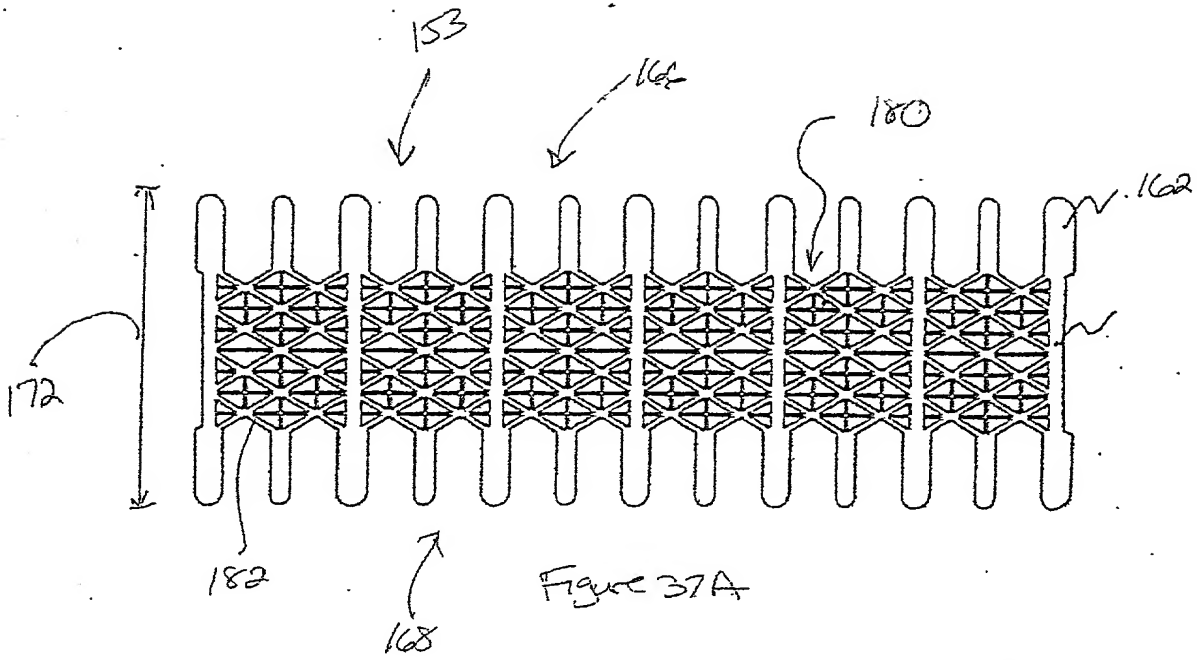


Figure 36



1055504-102501

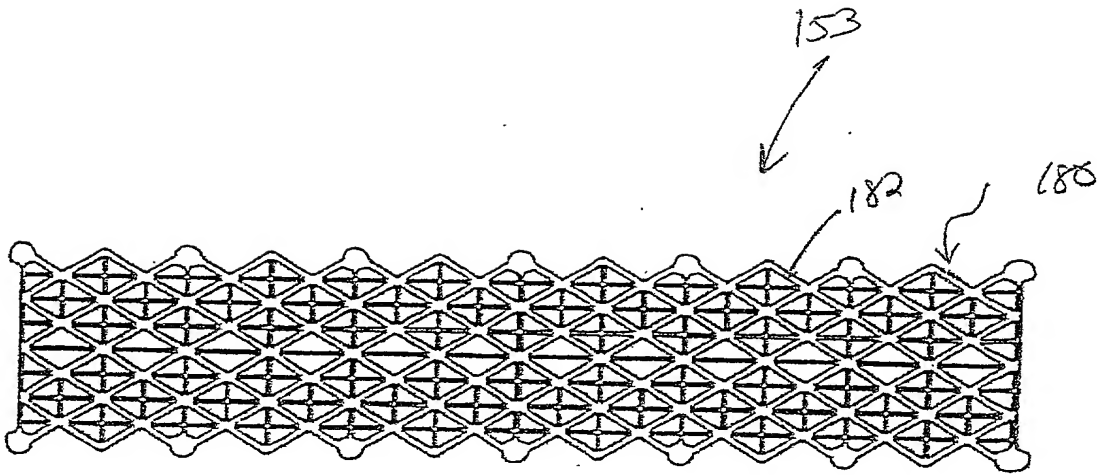


Figure 38

FIG. 38 is a perspective view of a flexible, elongated lattice structure, such as a medical device component, showing a series of interconnected diamond-shaped units, each further subdivided into a grid pattern. The structure is enclosed within a rectangular frame.

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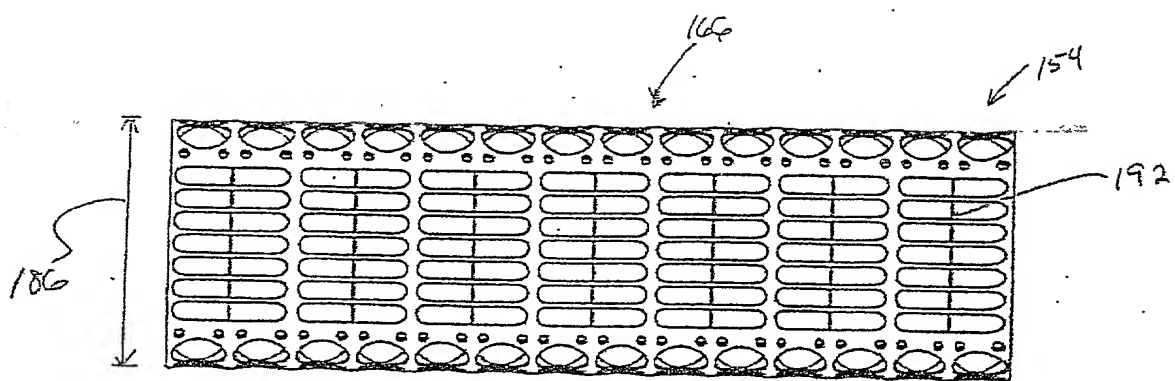


Figure 39A

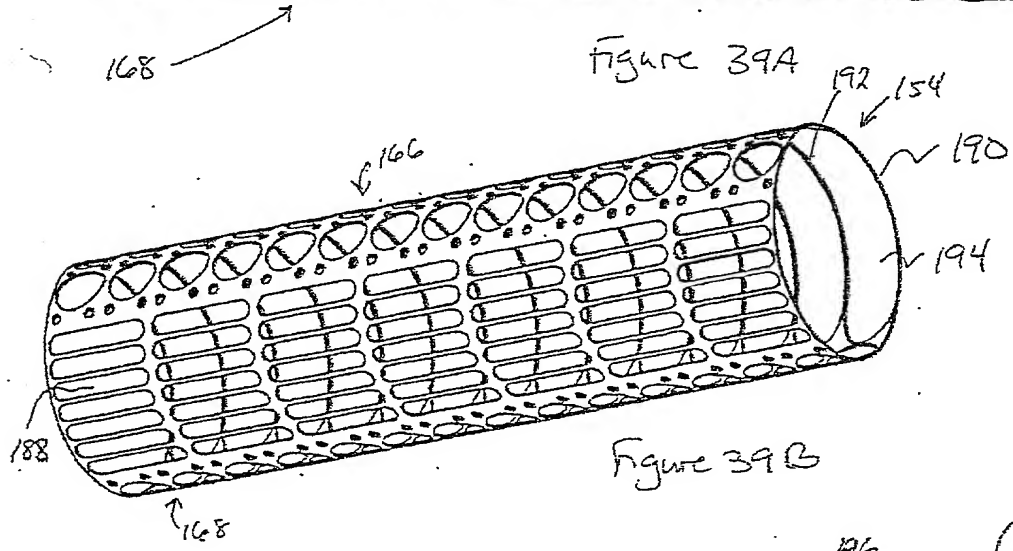


Figure 39B

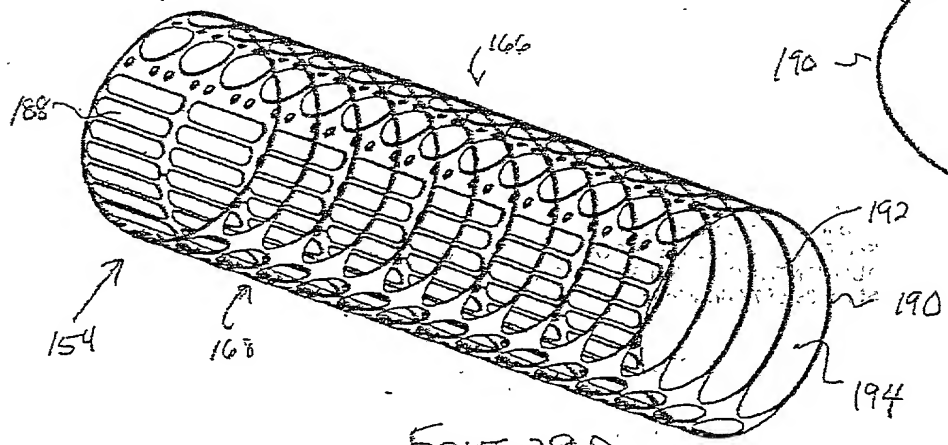


Figure 39D

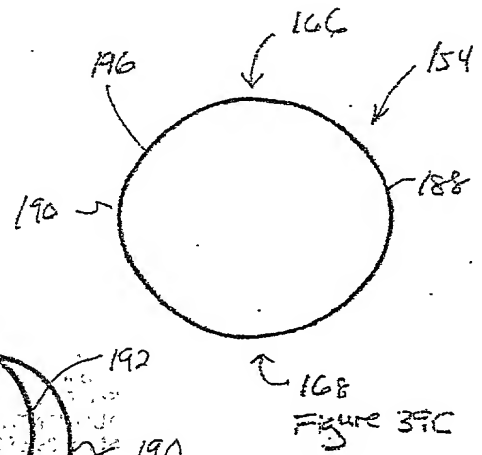


Figure 39C



10055504.102501

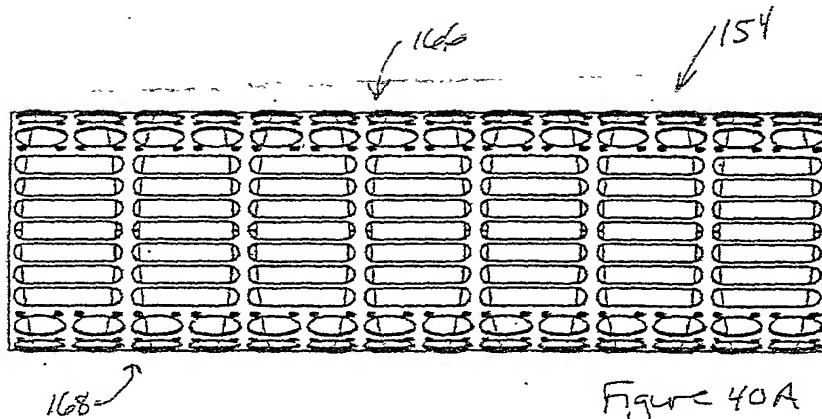


Figure 40A

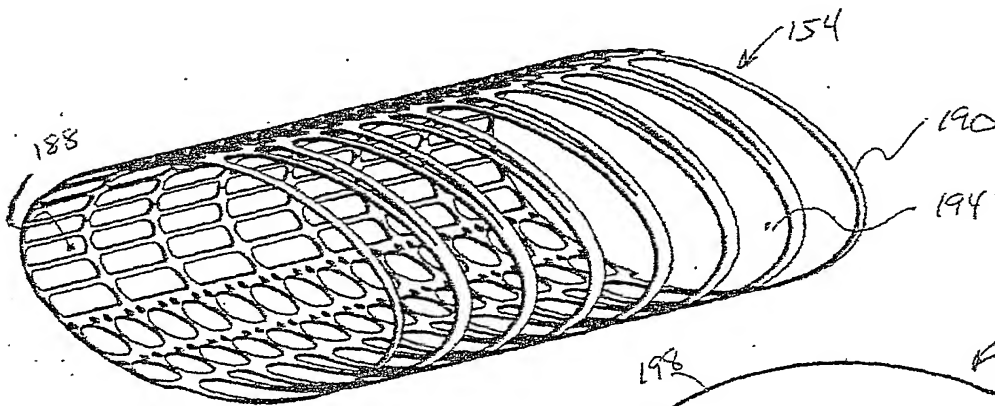


Figure 40B



Figure 40C

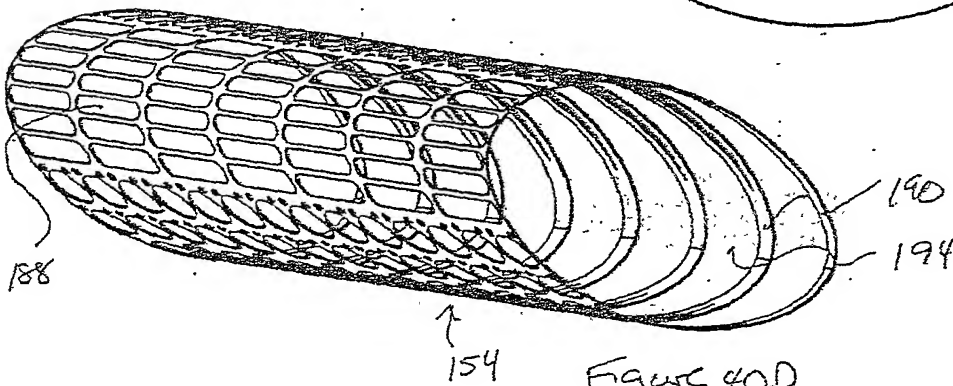


Figure 40D

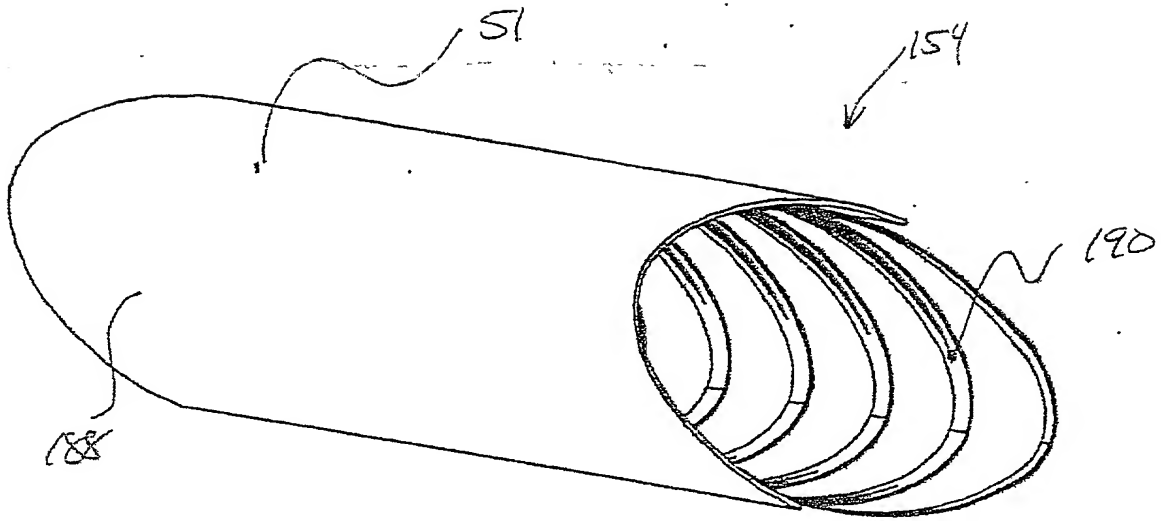


Figure 40 E

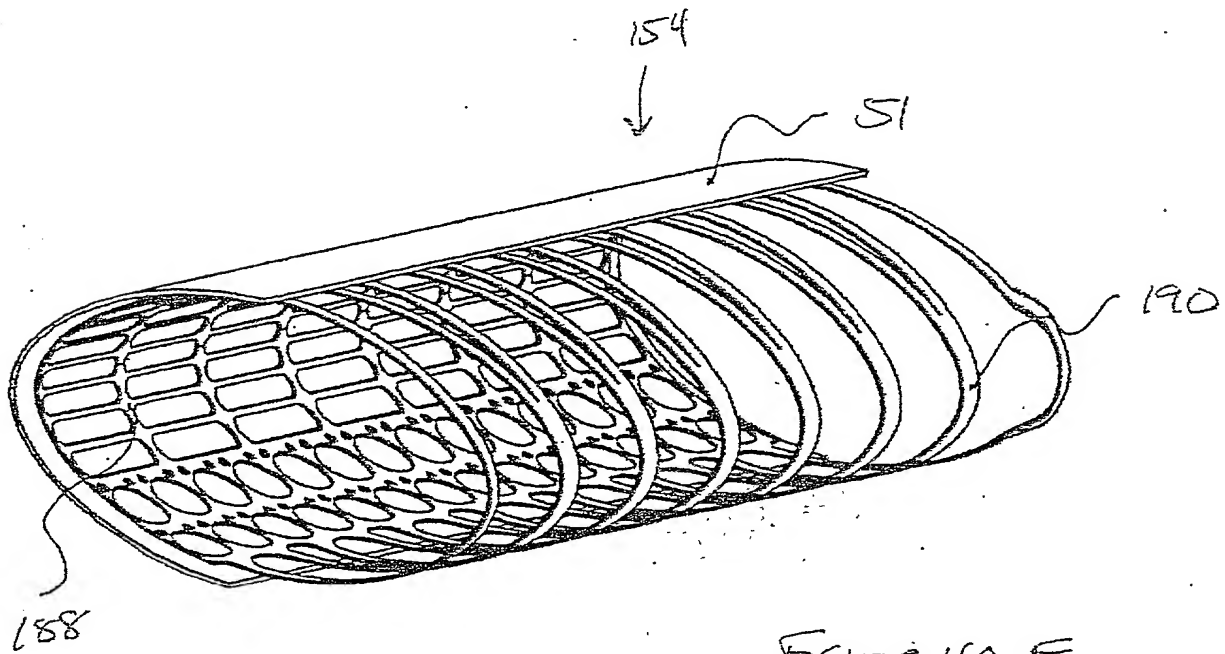


Figure 40 F

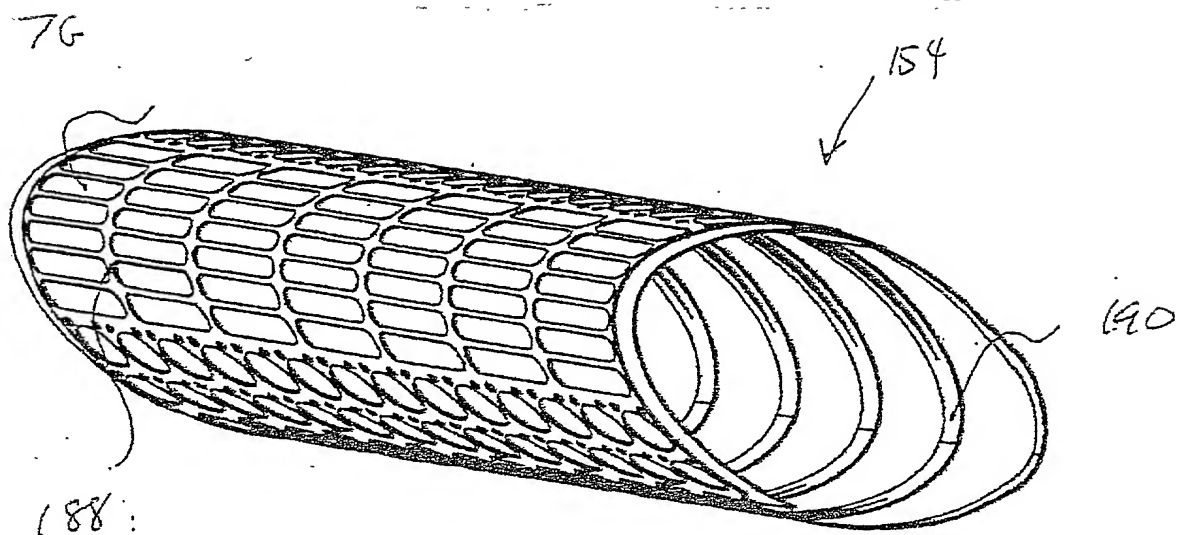


Figure 40G

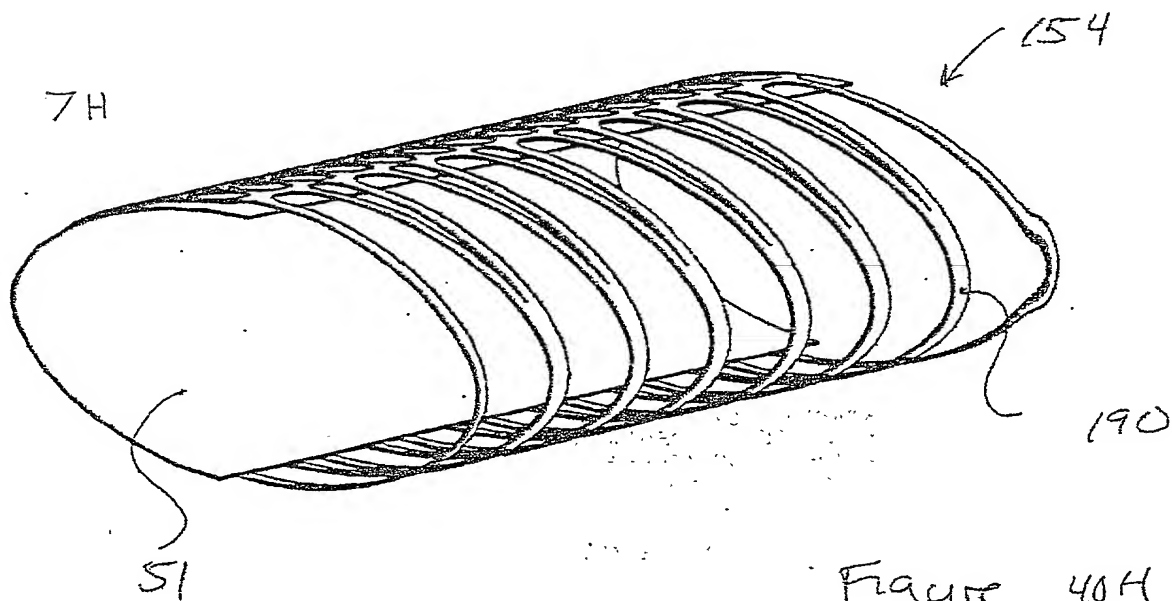


Figure 40H

10055504, 102501

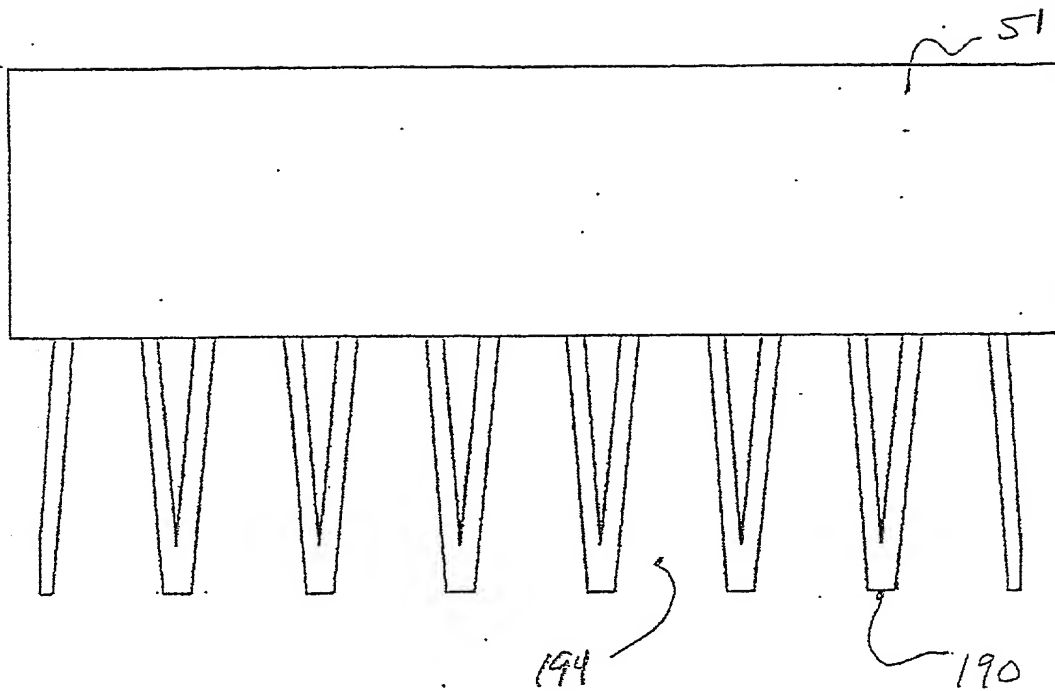
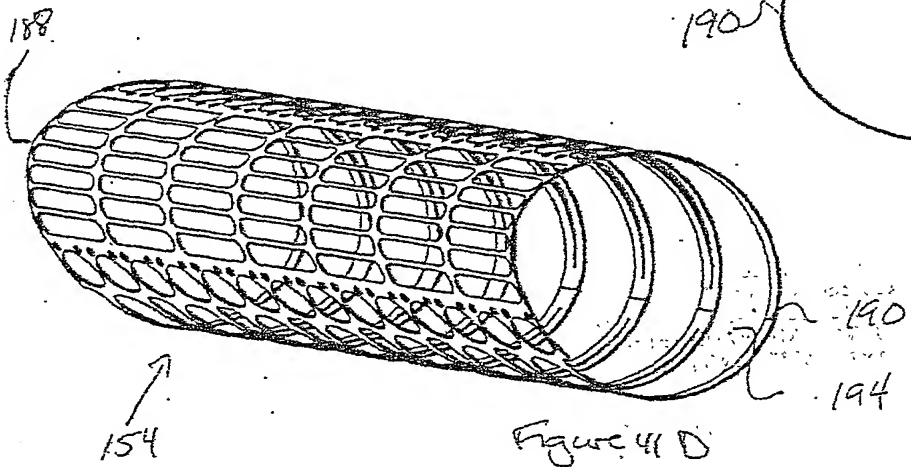
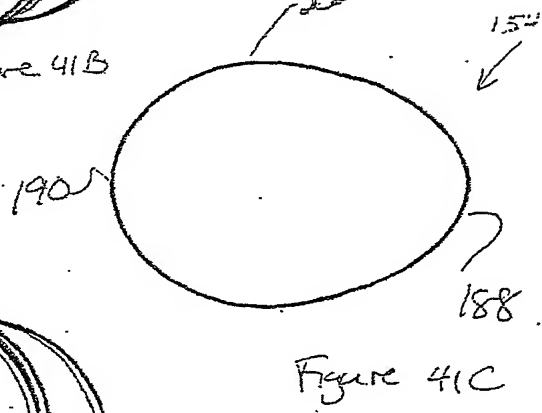
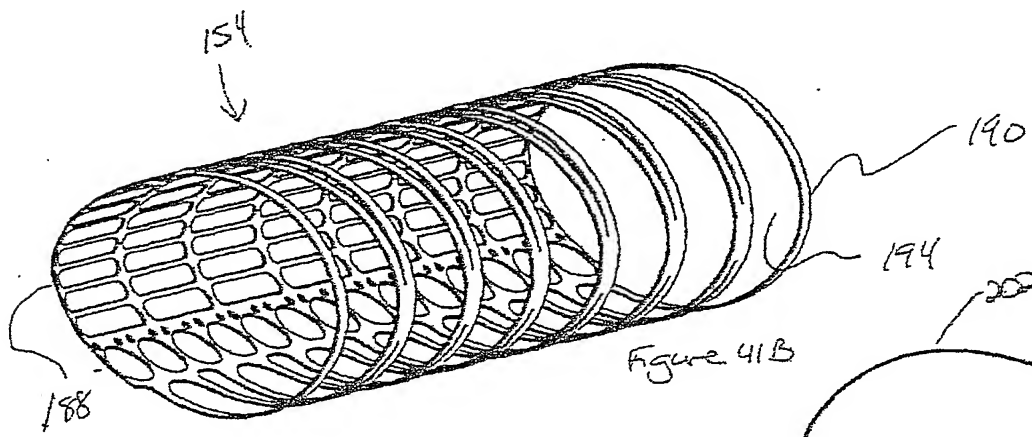
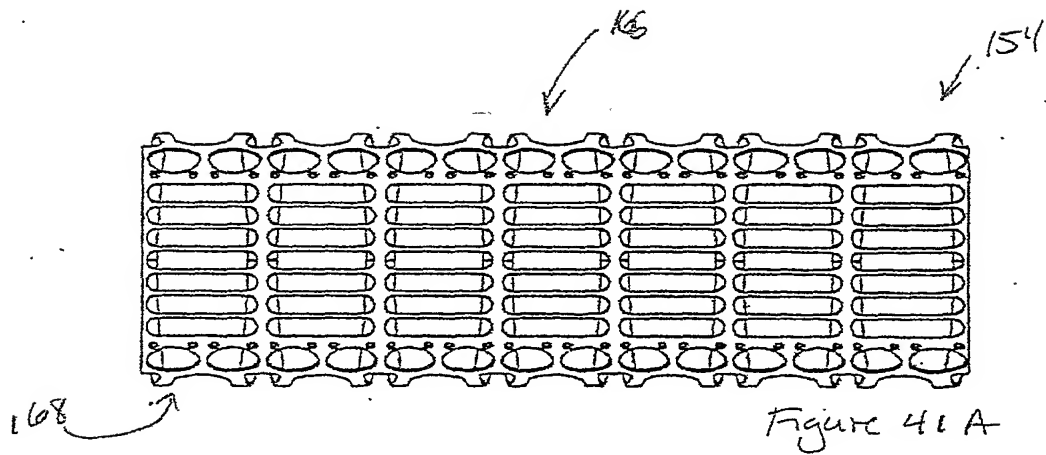


Figure 40I



10055504, 102501

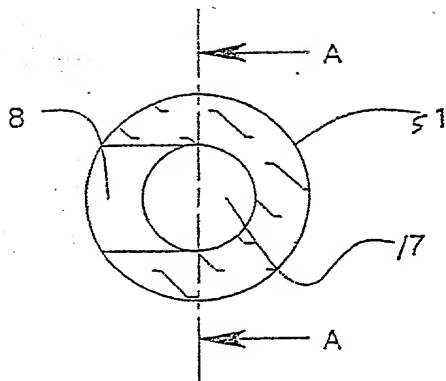


Fig 42A

A-A Section

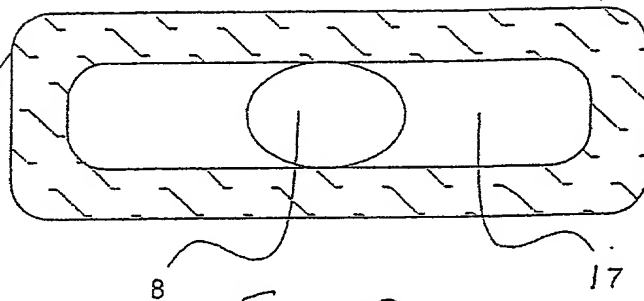


Fig 42B

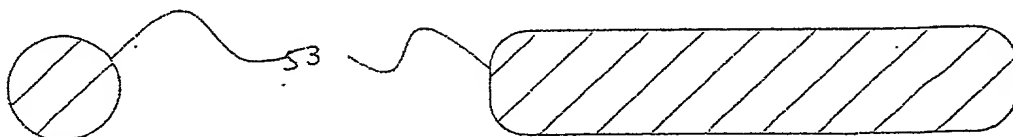


Figure 42C

Fig. 42D

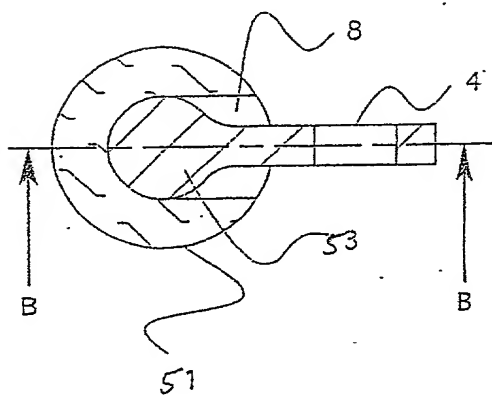


Figure 43A

B-B Section

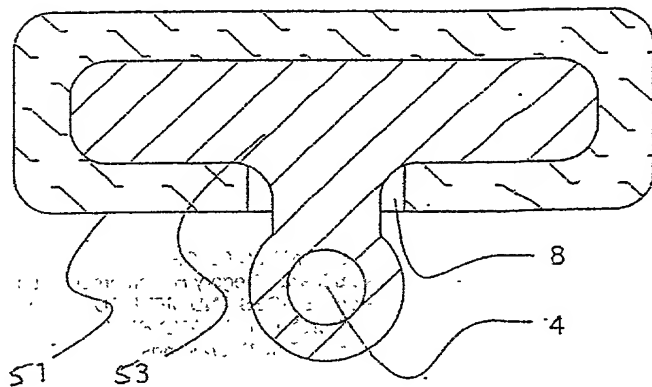
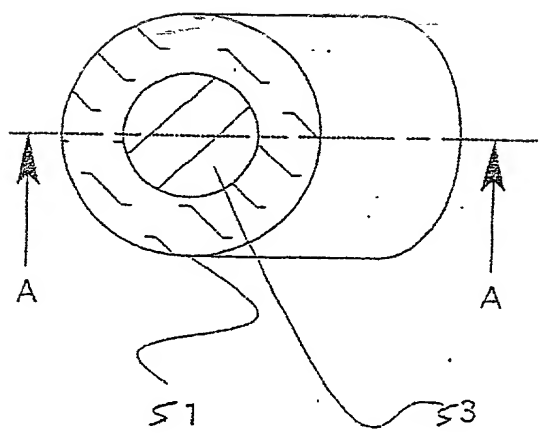


Fig 43B

10055504-102501



A-A Section

Fig 44 A

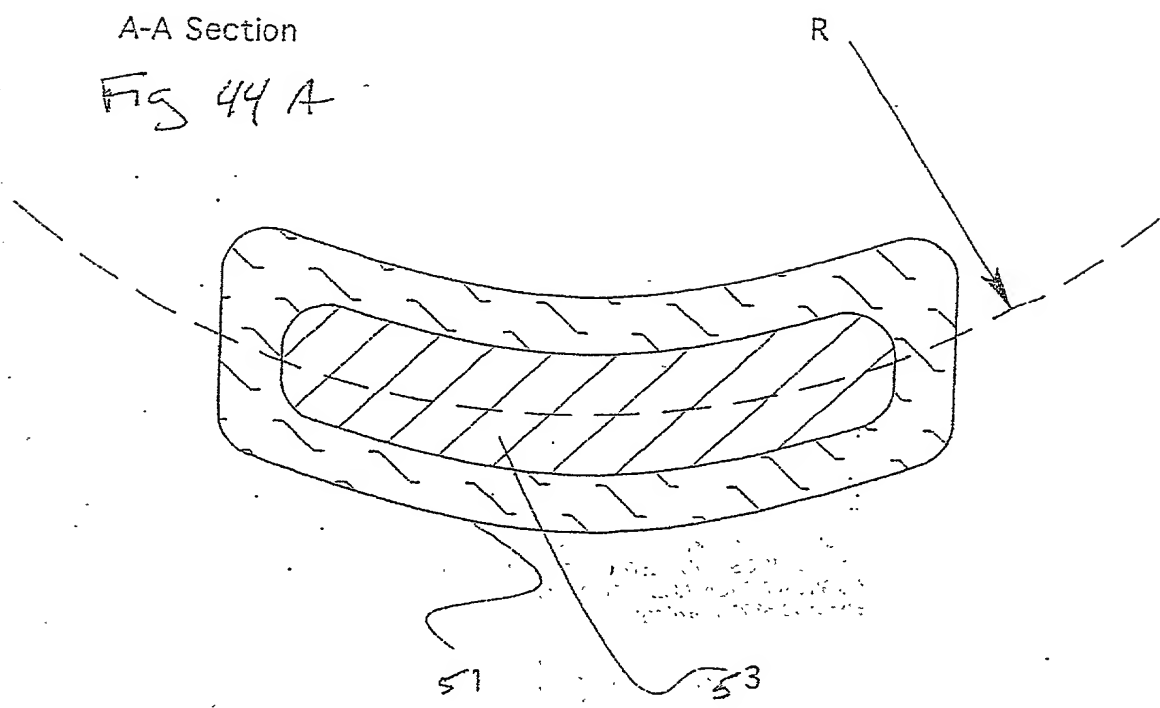


Figure 44B

10055504.102501

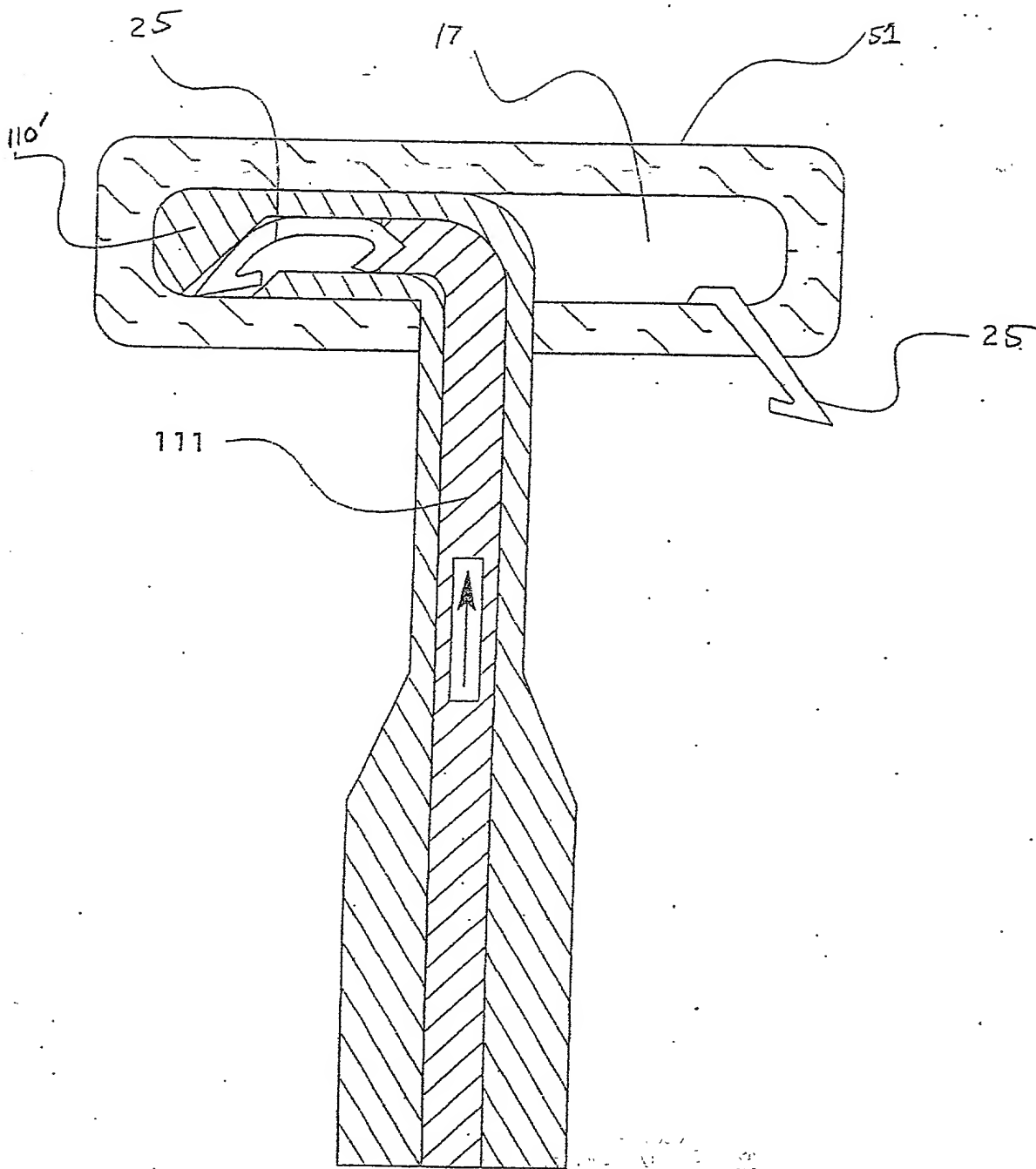
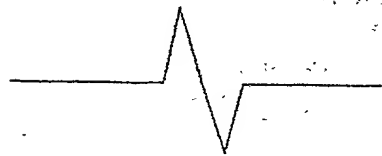


Figure 45





10055504, 102501

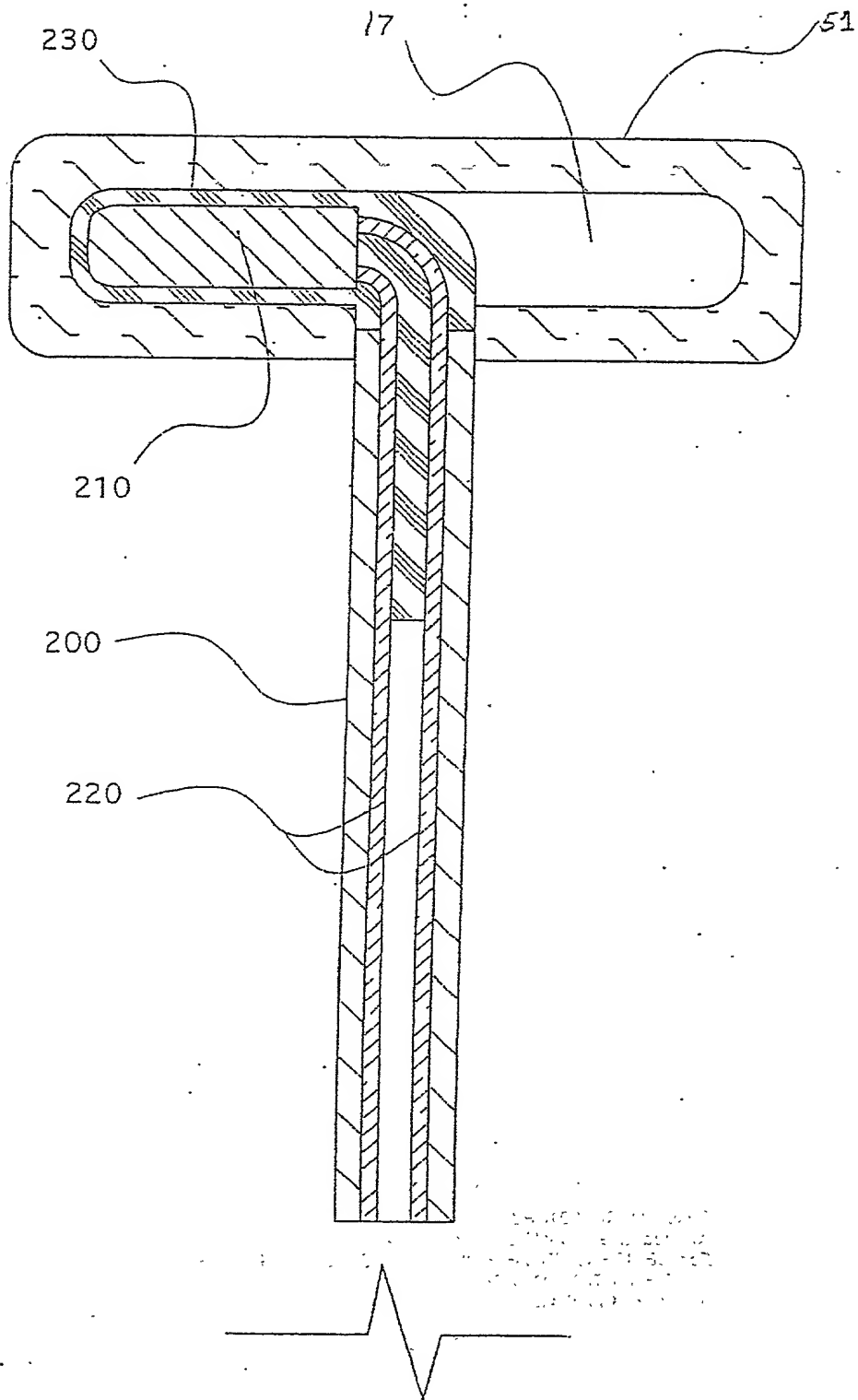


Figure 46

# THESE

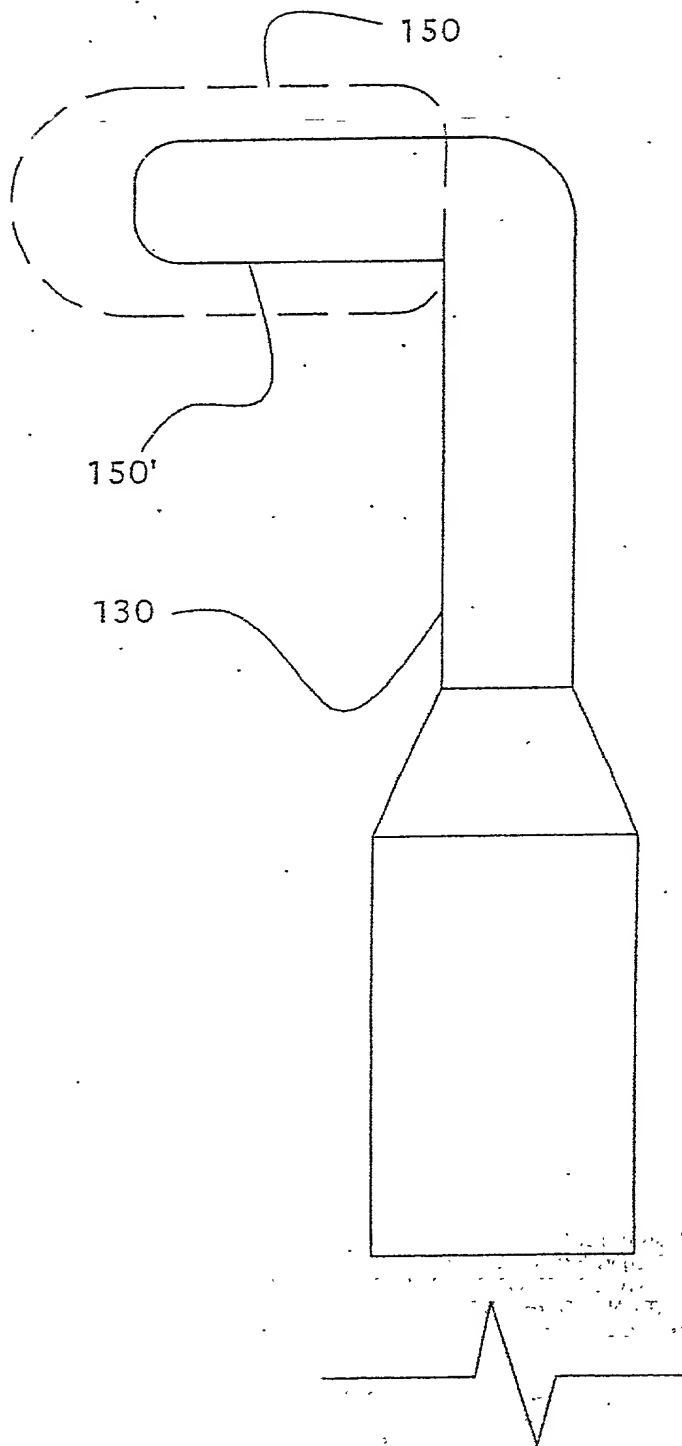


Figure: 47

1055504-102501

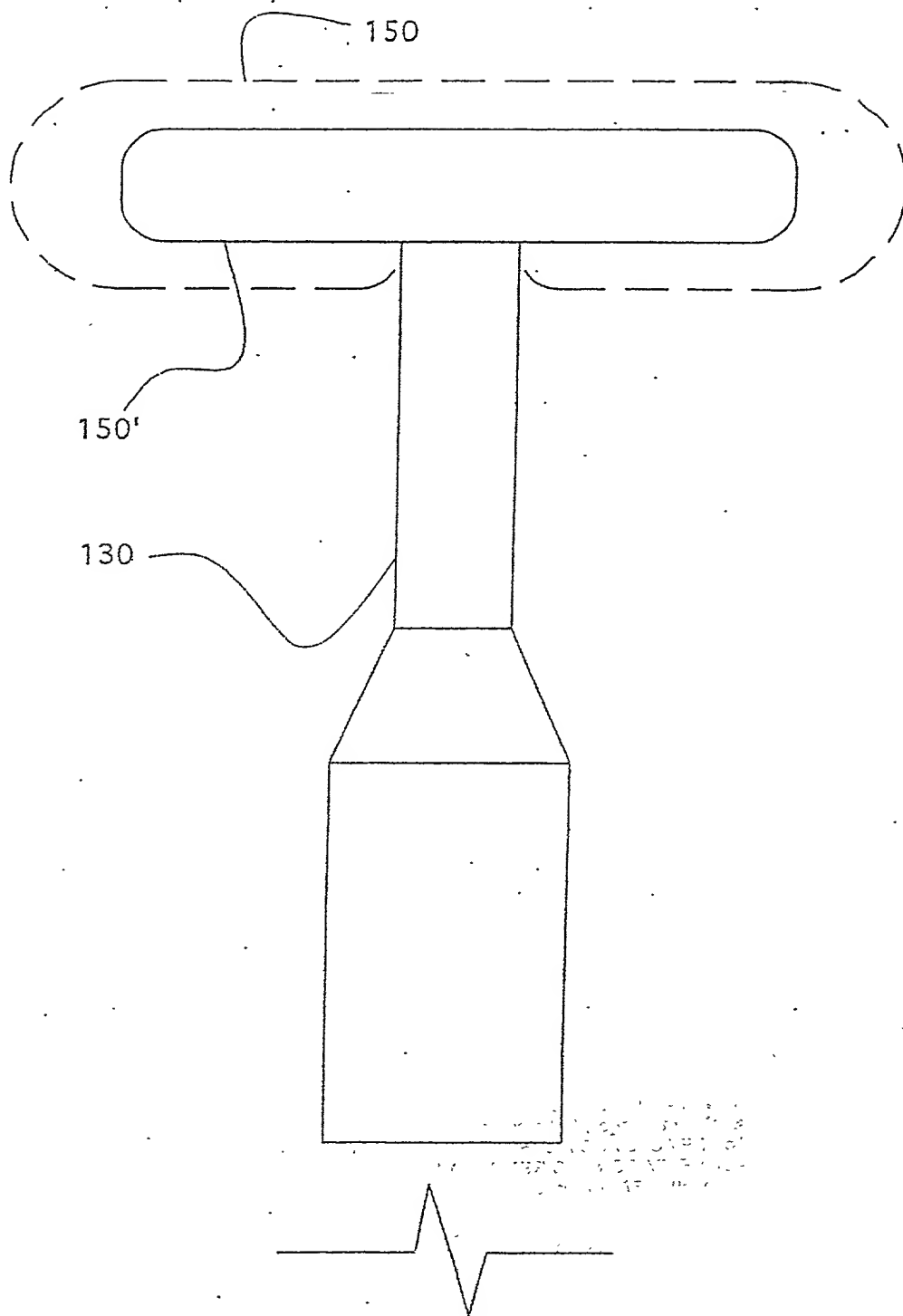


Figure 48

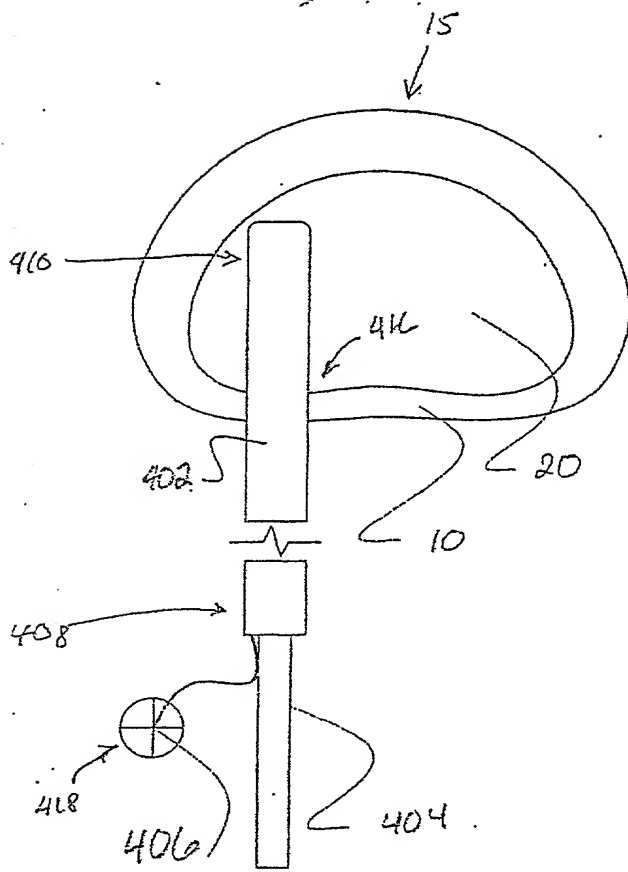


Figure 49A

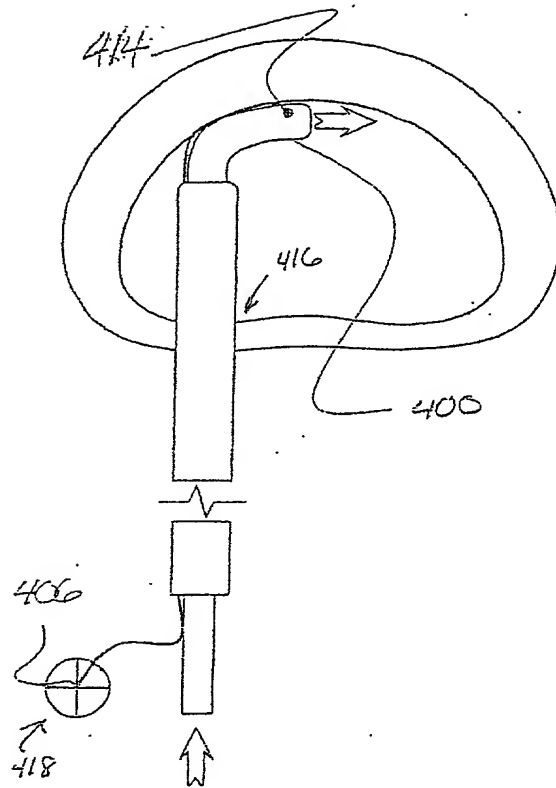


Figure 49B

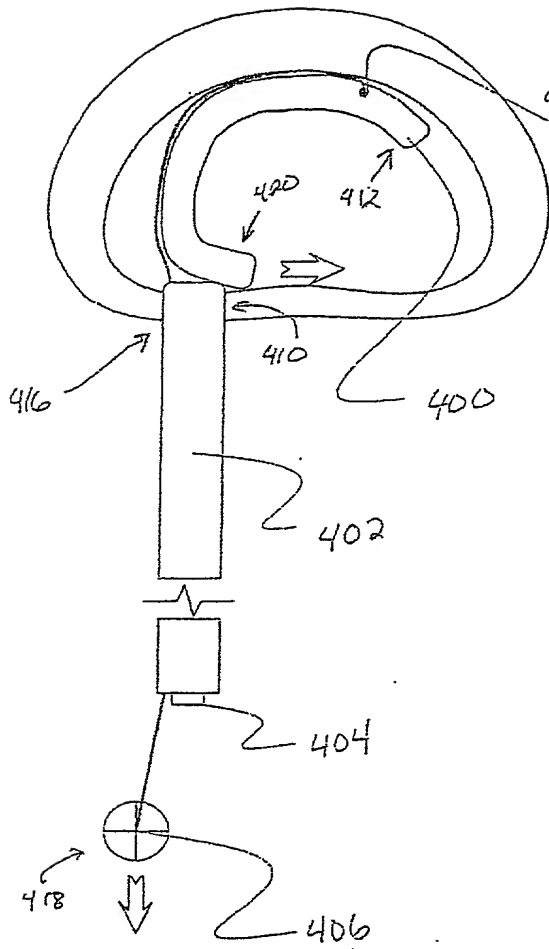


Figure 4C

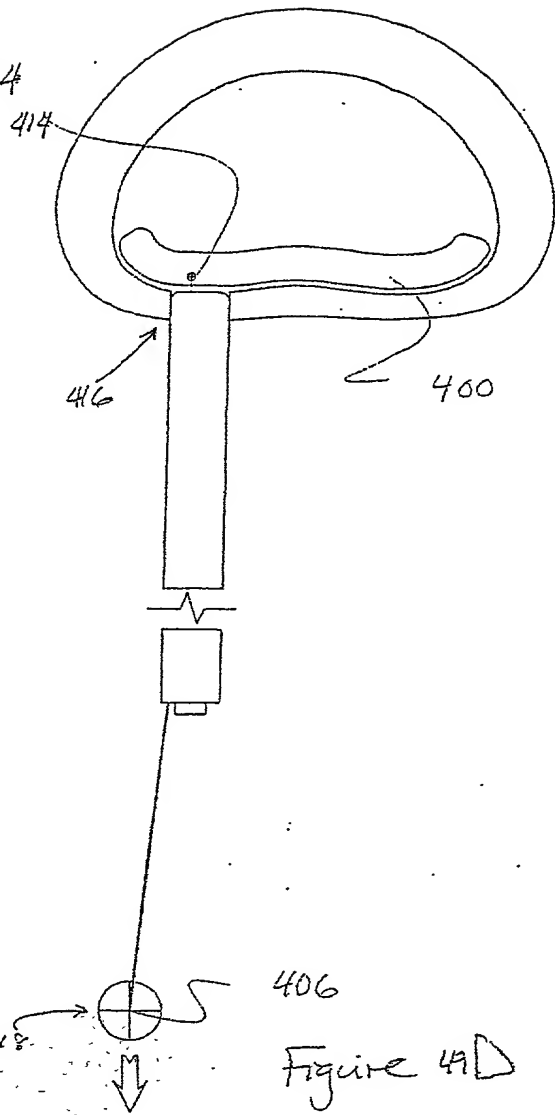


Figure 4D

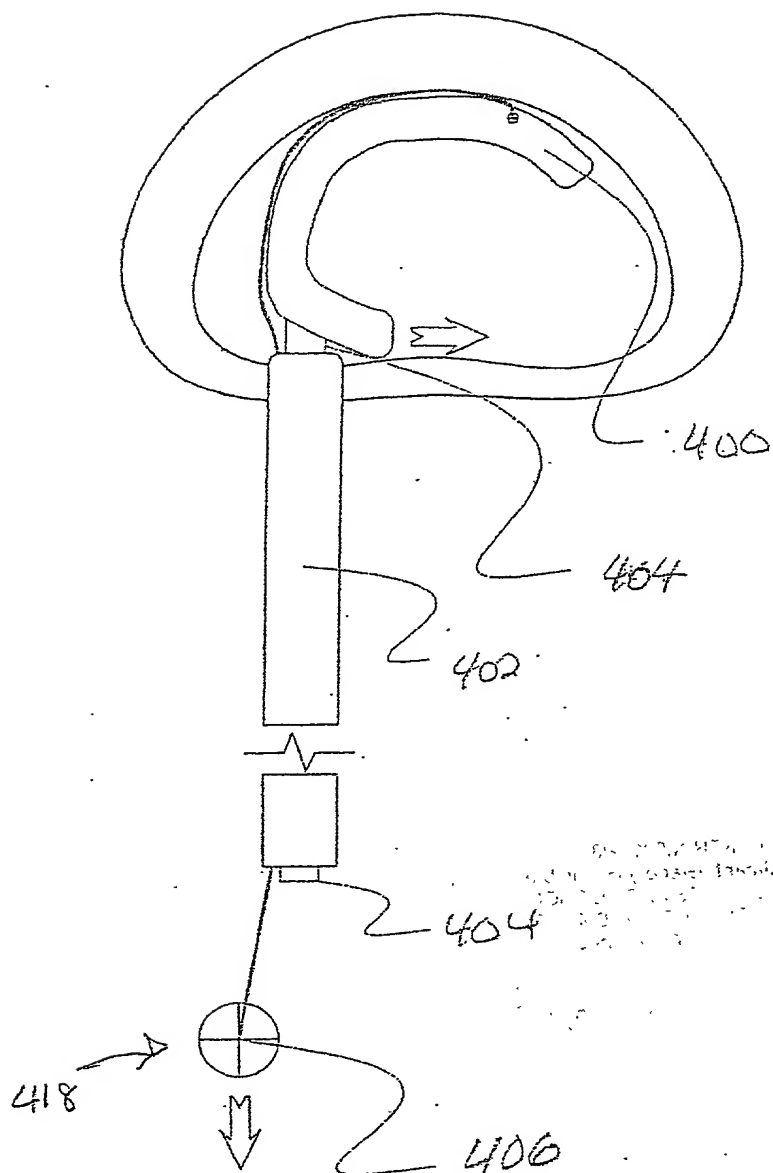


Figure 49E

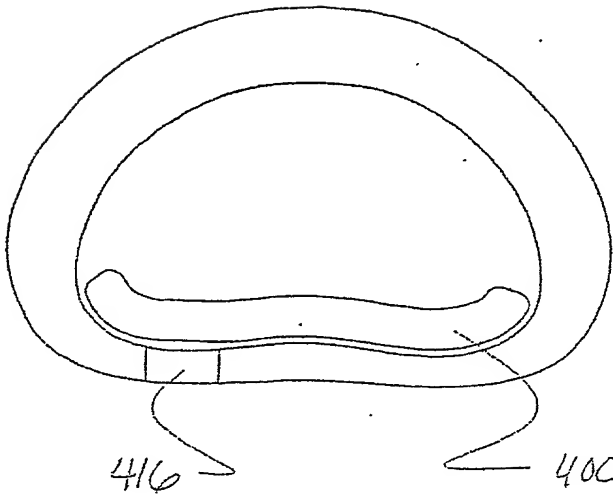


Figure 49F

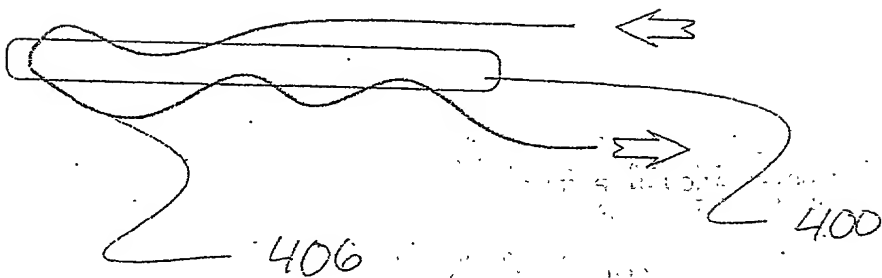


Figure 49G

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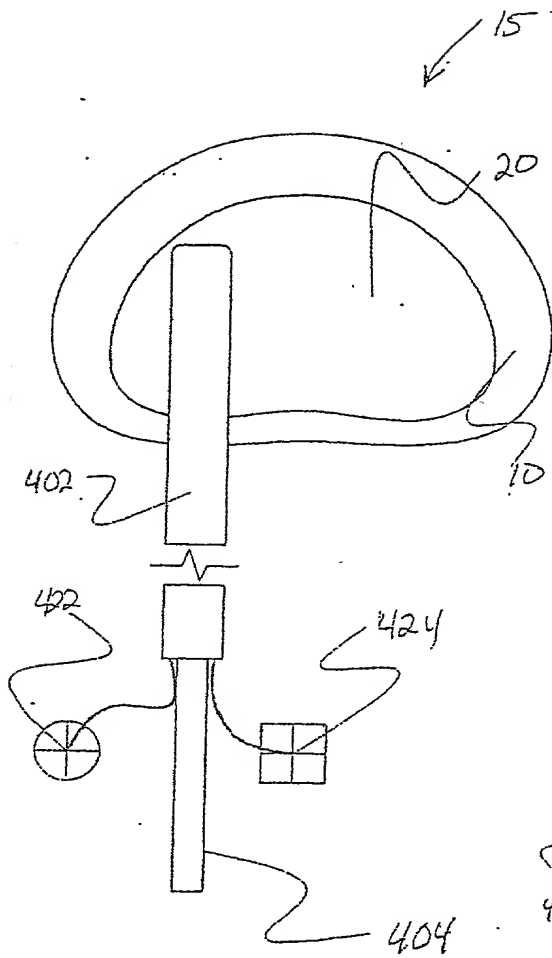


Figure 50A

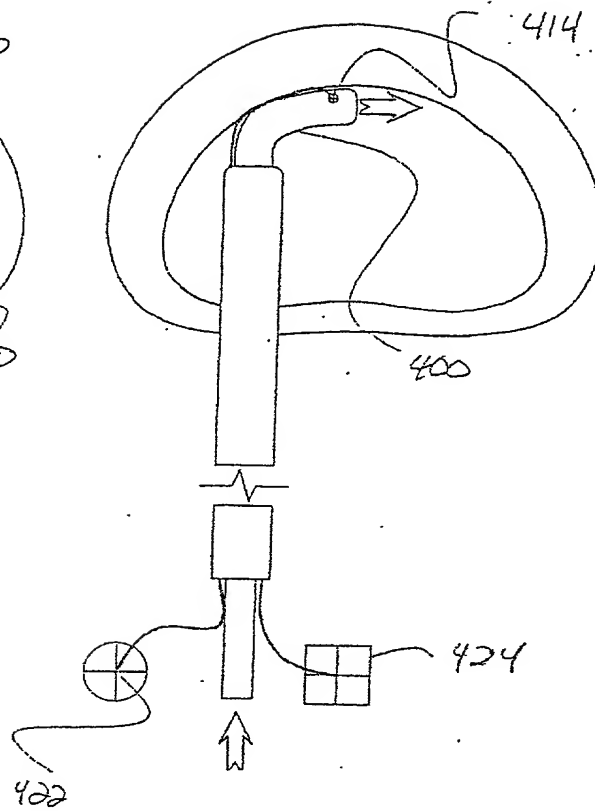


Figure 50B



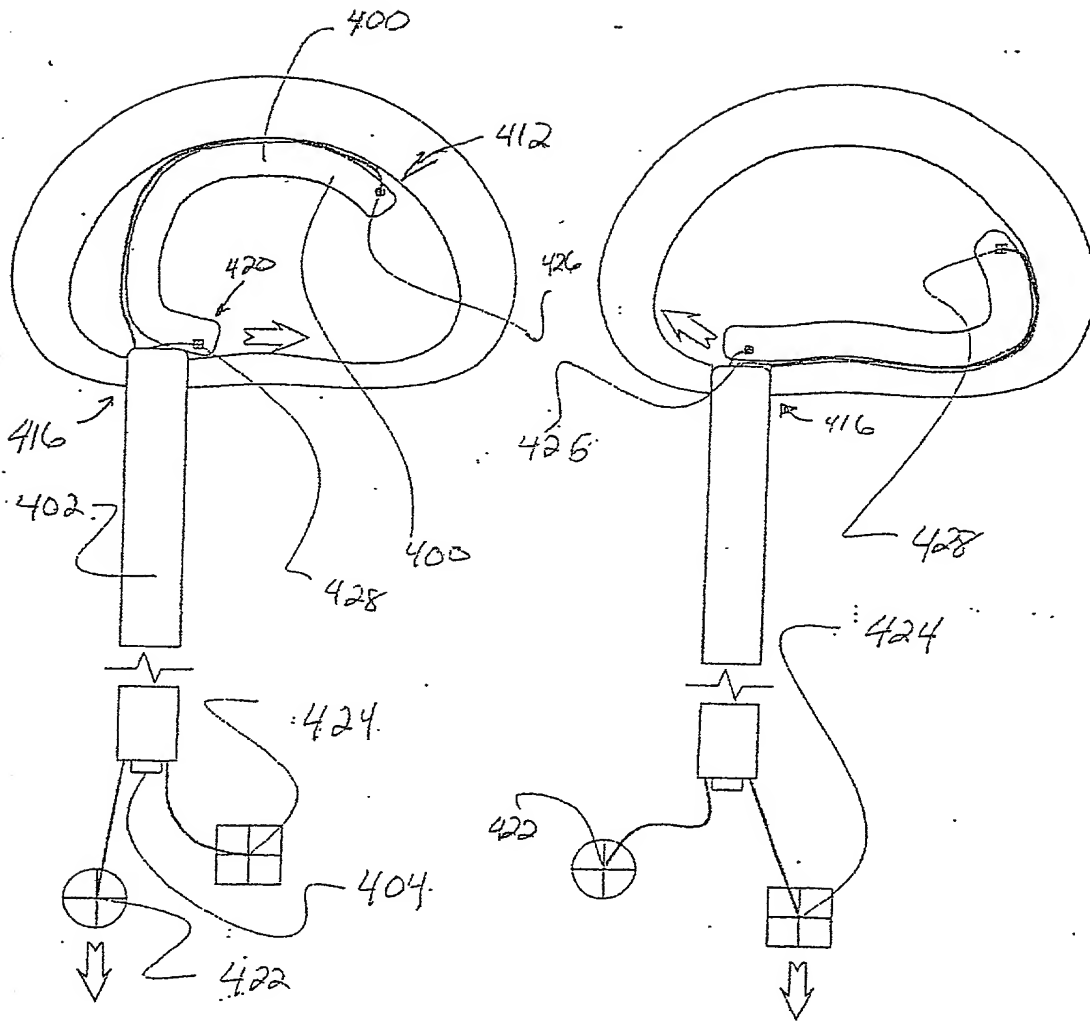


Figure 50C

Figure 50D

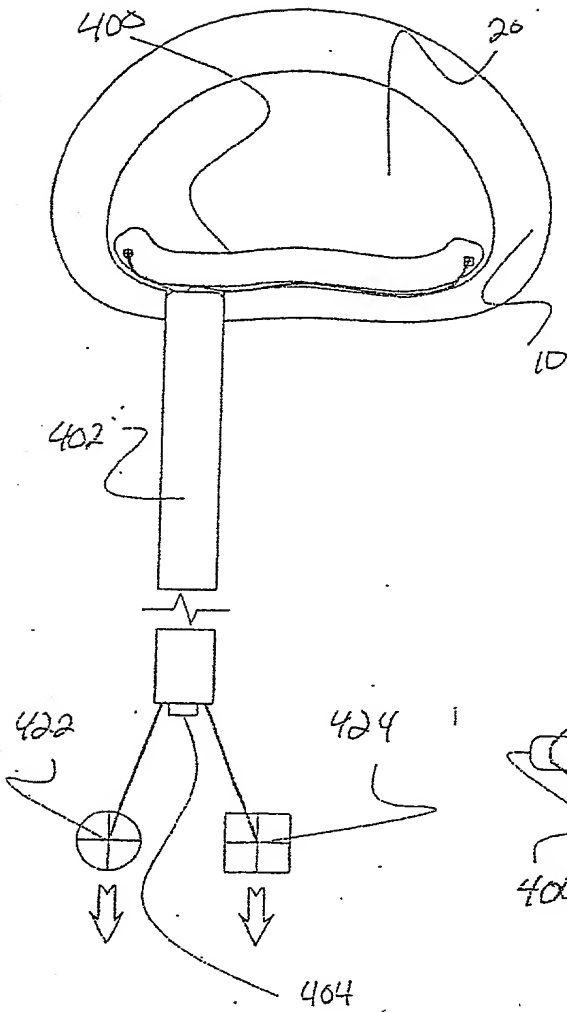


Figure 50E

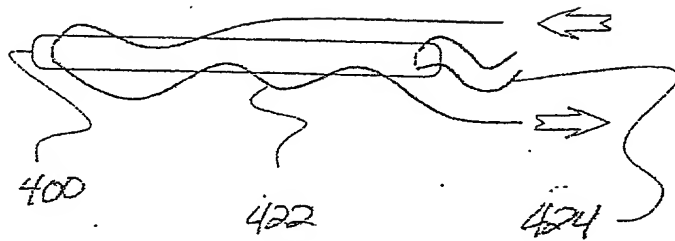


Figure 50F

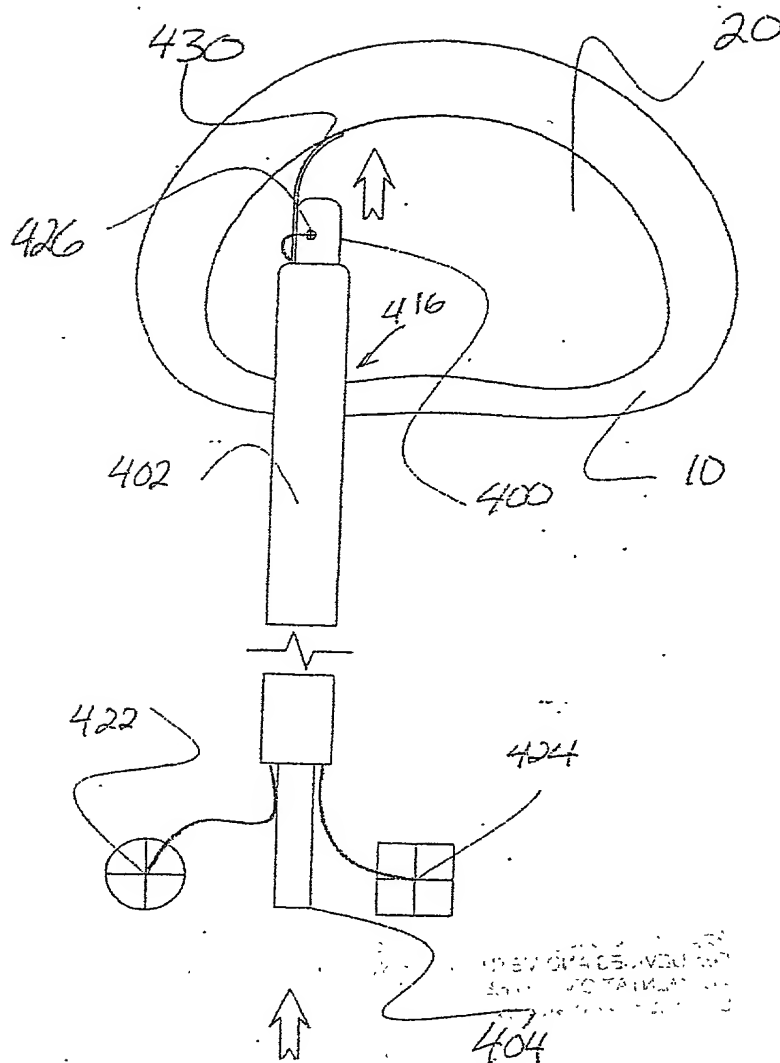


Figure 51A

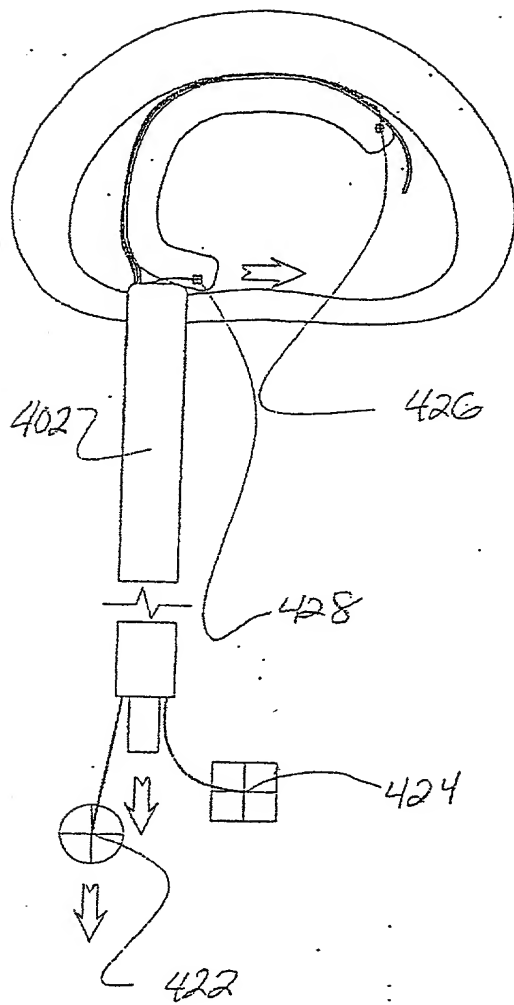


Figure 51B

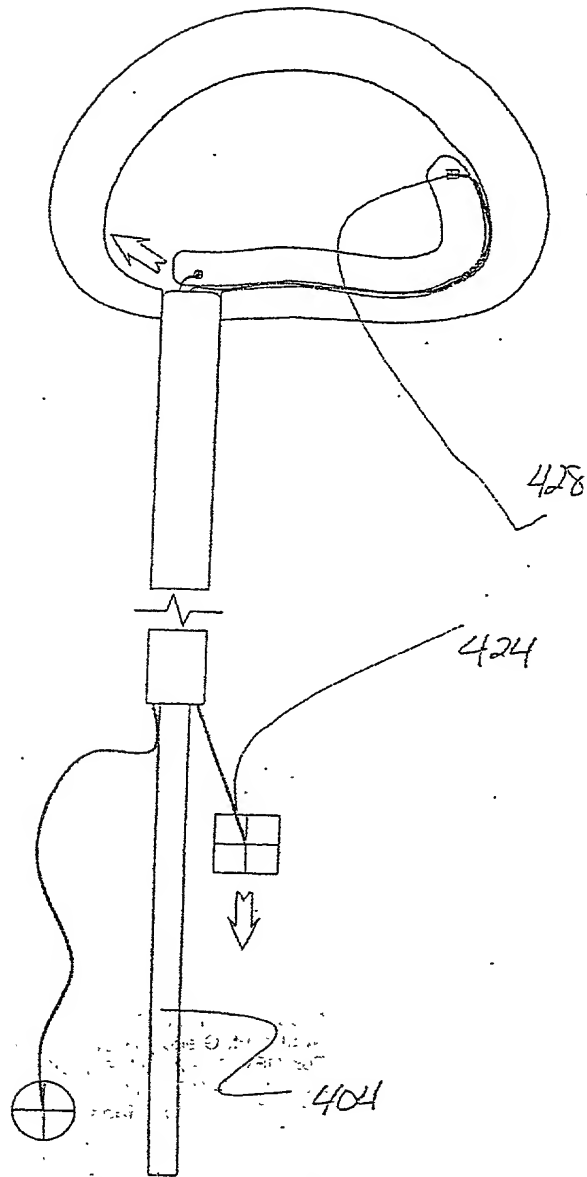


Figure 51C

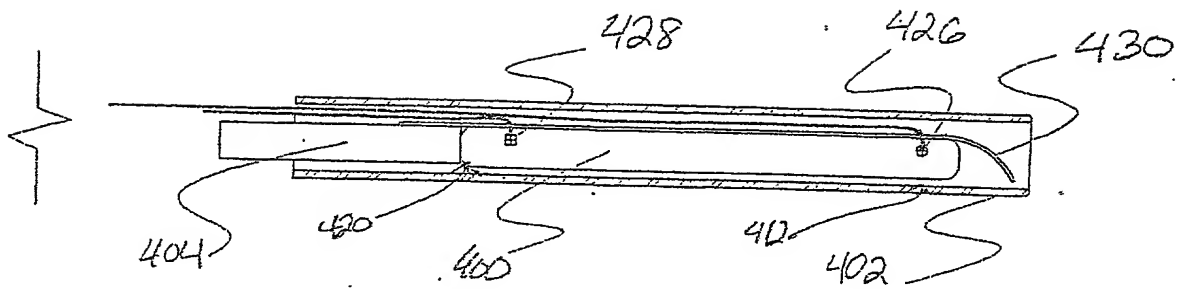


Figure 2A

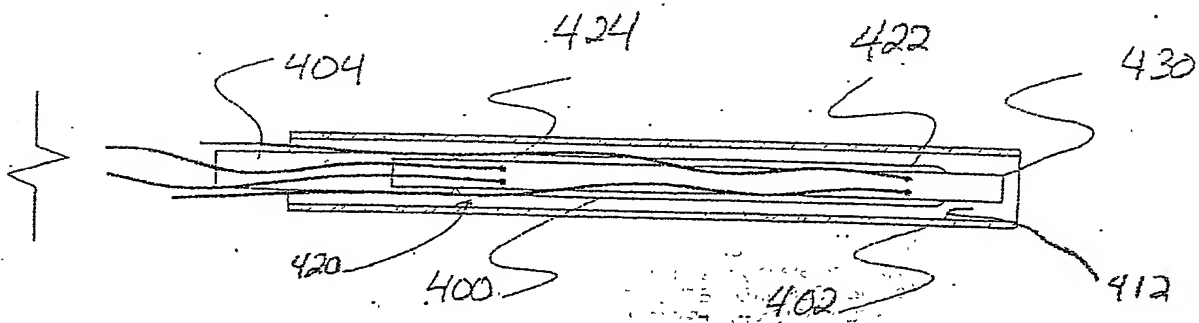


Figure 2B

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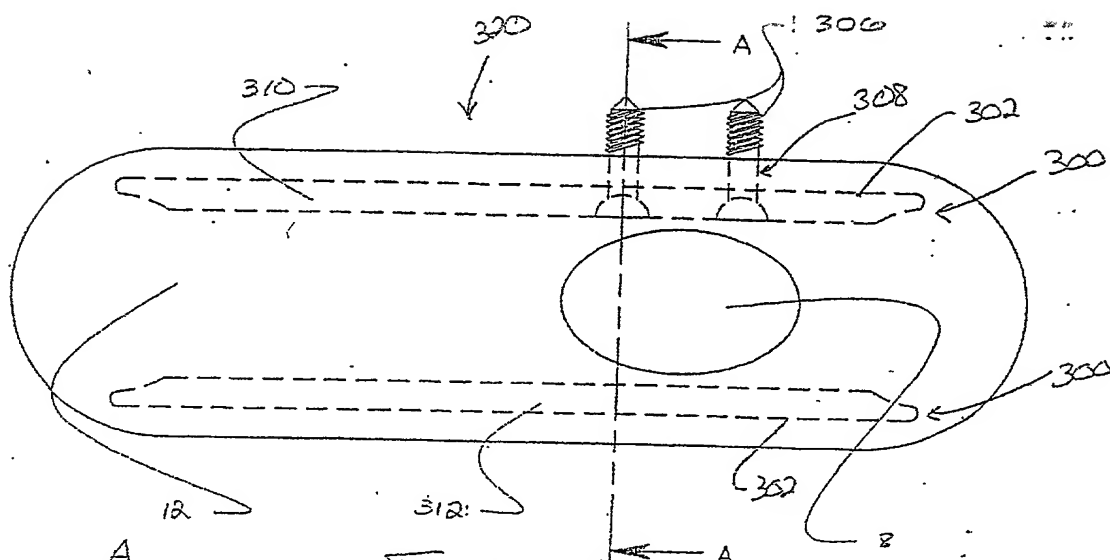


Figure 53A

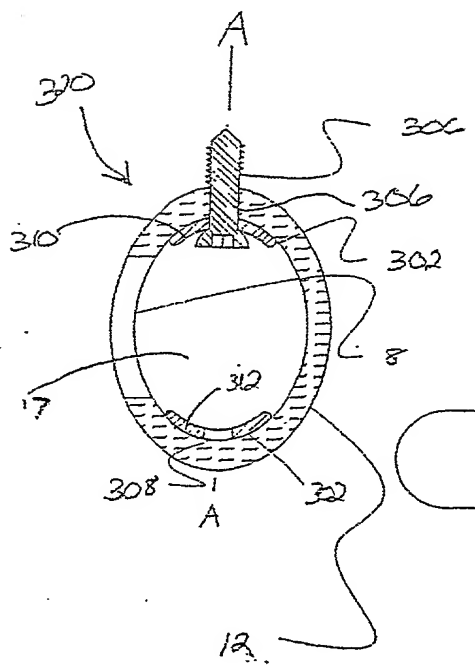


Figure 53B

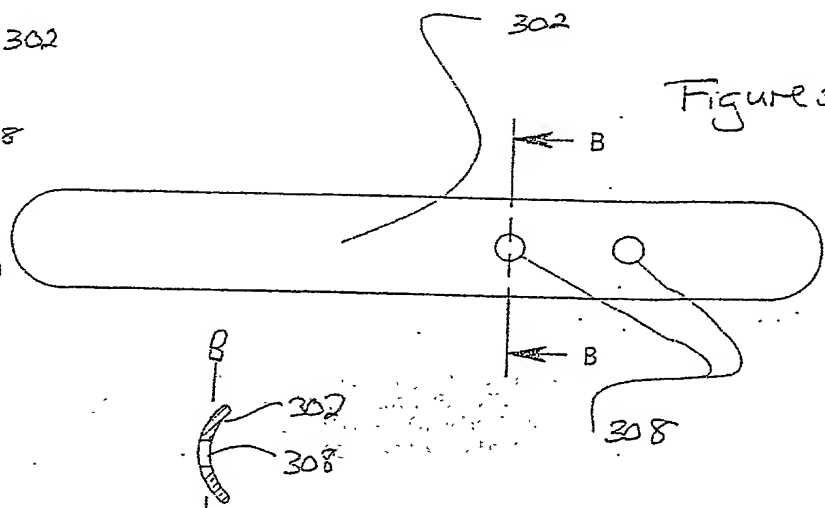


Figure 54A

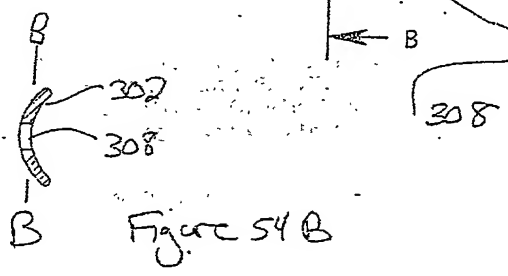


Figure 54B

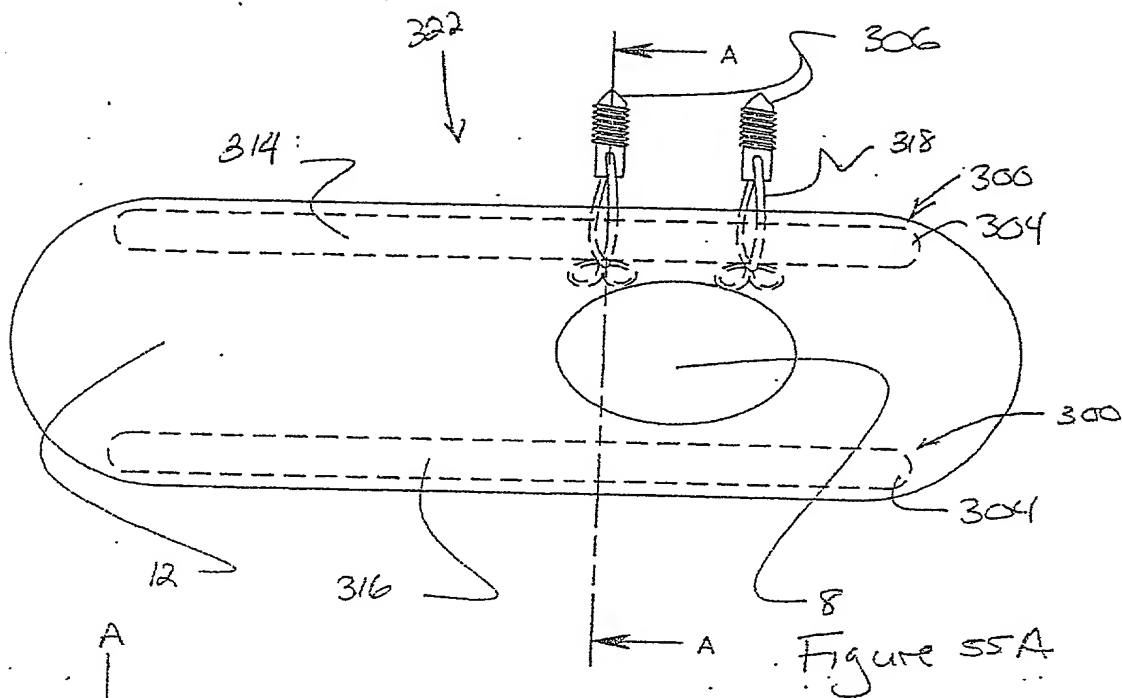


Figure 55A

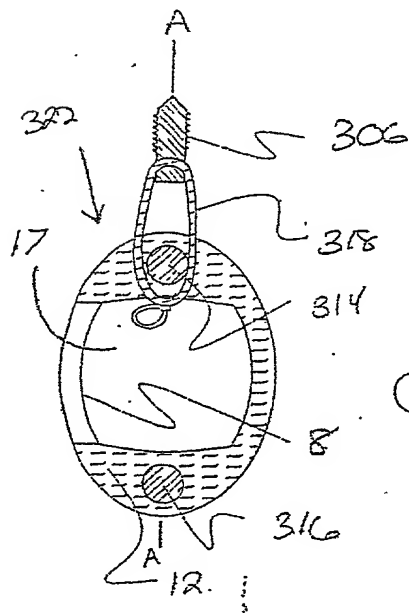


Figure 55B

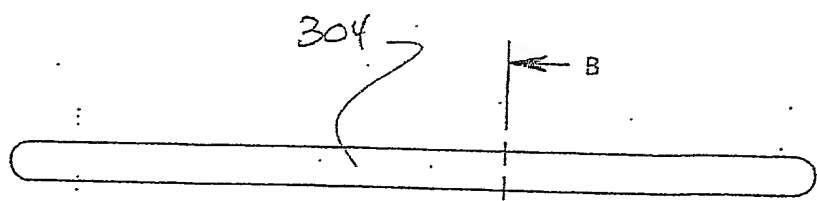


Figure 56A

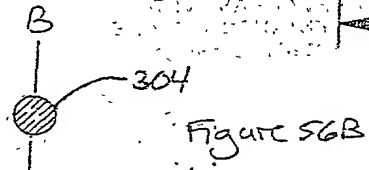


Figure 56B

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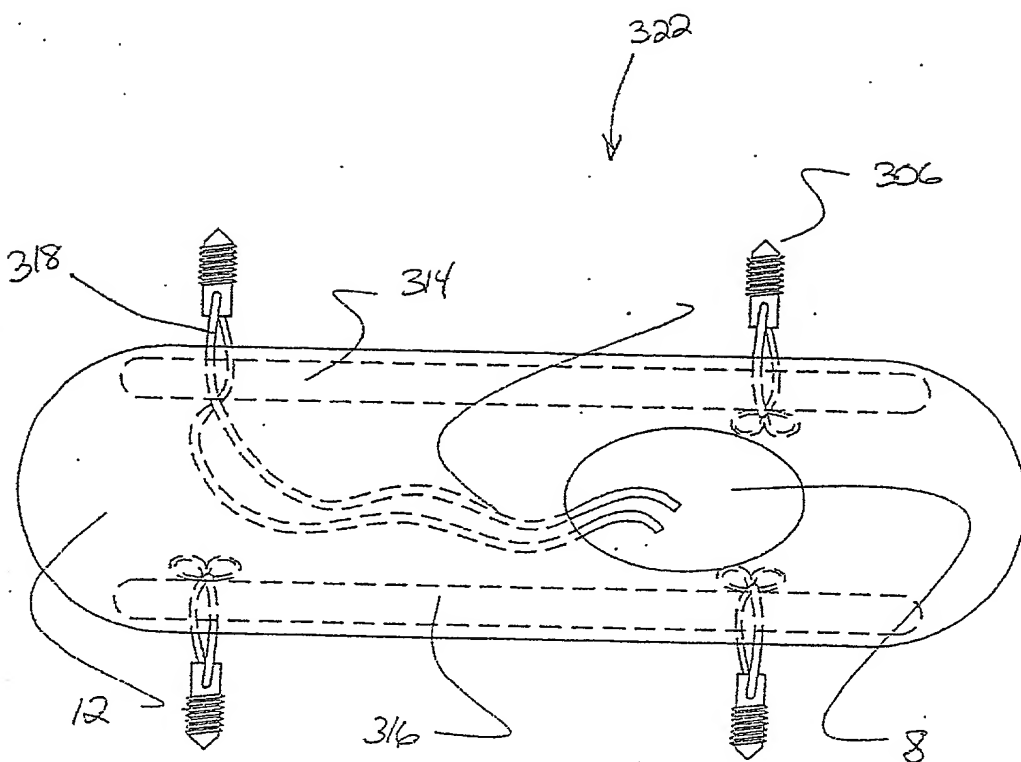


Figure 57



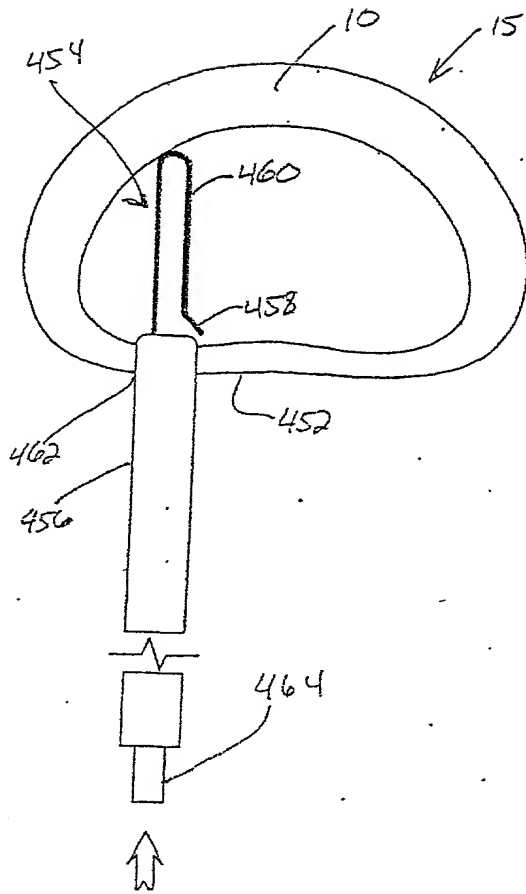


Figure 58A

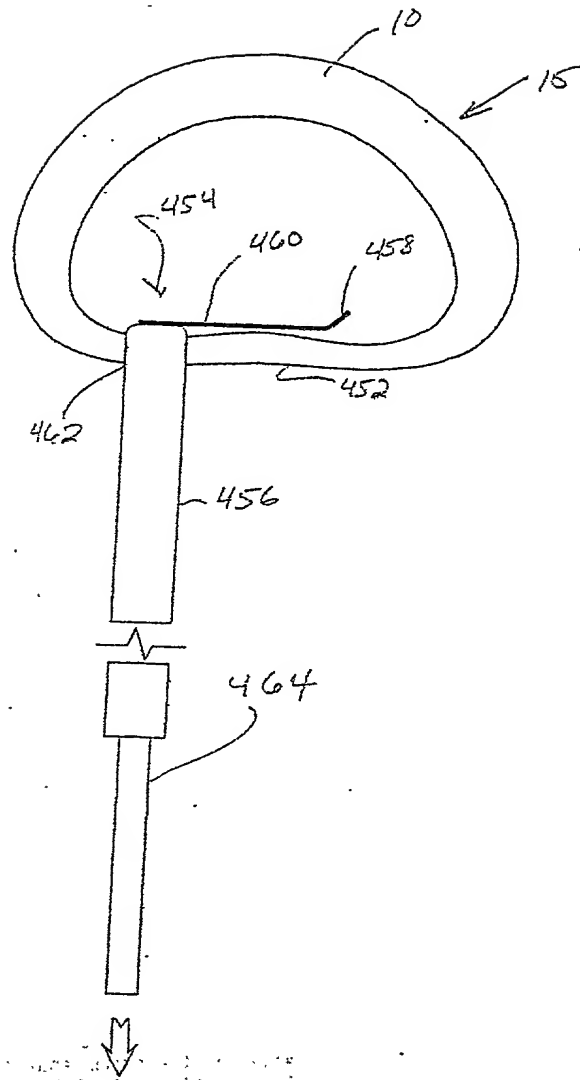


Figure 58B

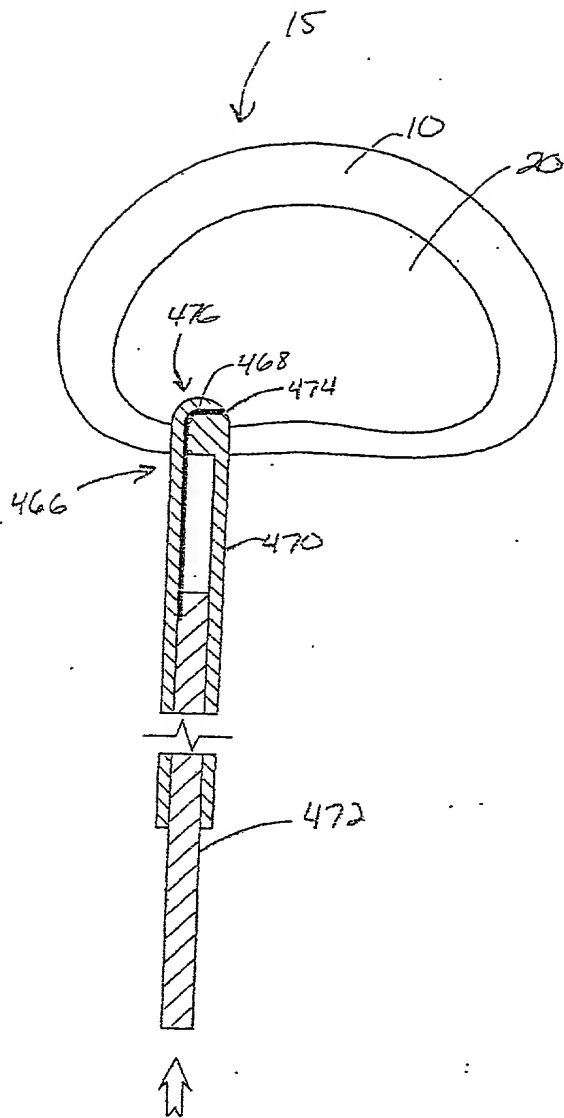


Figure 59A

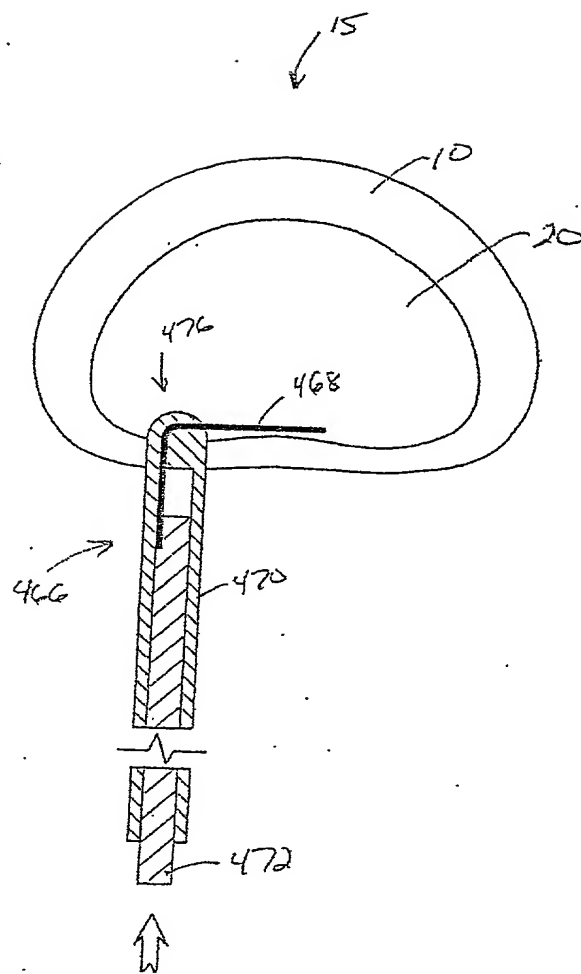


Figure 59B

FIG. 59A and 59B are cross-sectional views of a device assembly in two different states. In FIG. 59A, the device assembly is in a first state, and in FIG. 59B, the device assembly is in a second state. The device assembly includes a curved structure 15, an inner cavity 10, an outer shell 20, a component 476, a component 468, a component 474, a vertical shaft 466, a sleeve 470, and a lower section 472. The shaft 466 has a break in the middle, indicated by two parallel diagonal lines. An upward-pointing arrow is located at the bottom of the shaft 466.

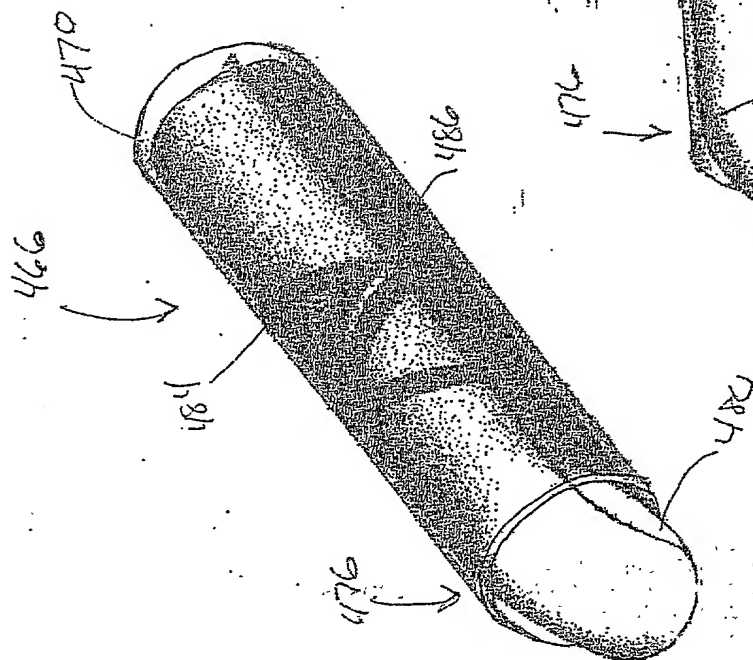


Figure 60A

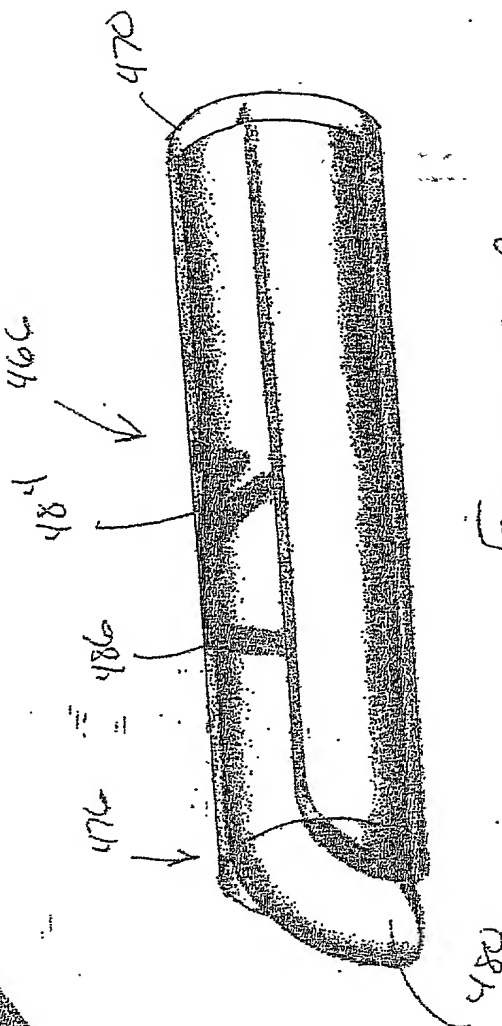


Figure 60B

Figure 60

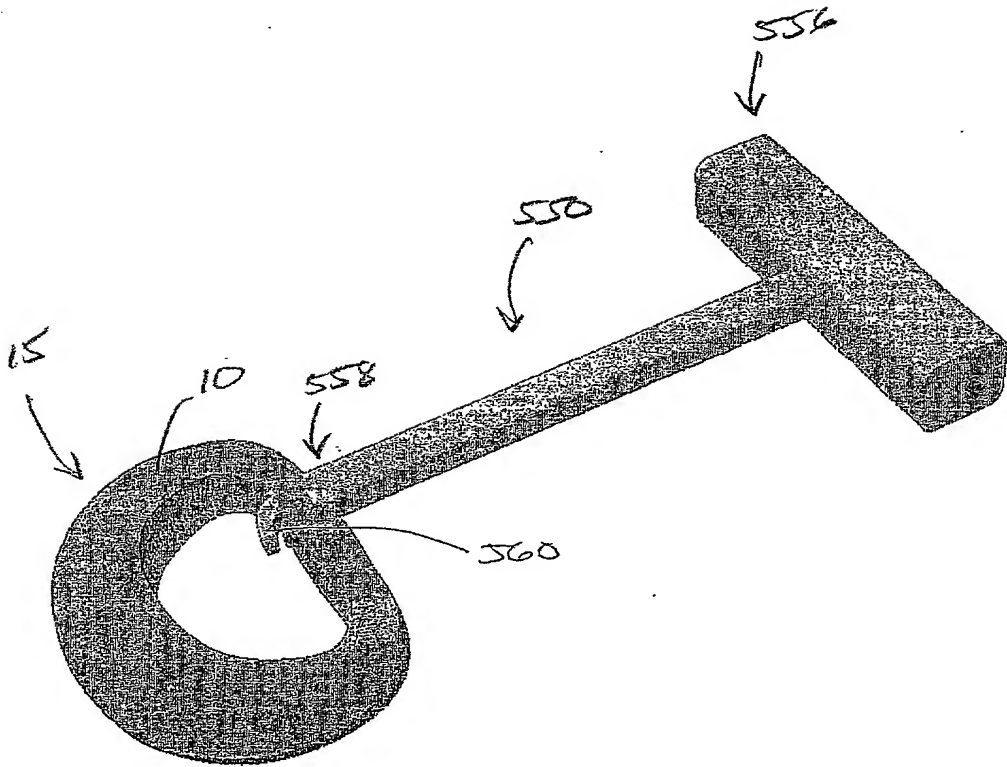


Figure 61A

FIG. 61A is a perspective view of the assembly of FIG. 61, showing the ring (10) and the shaft (550) in a different orientation.

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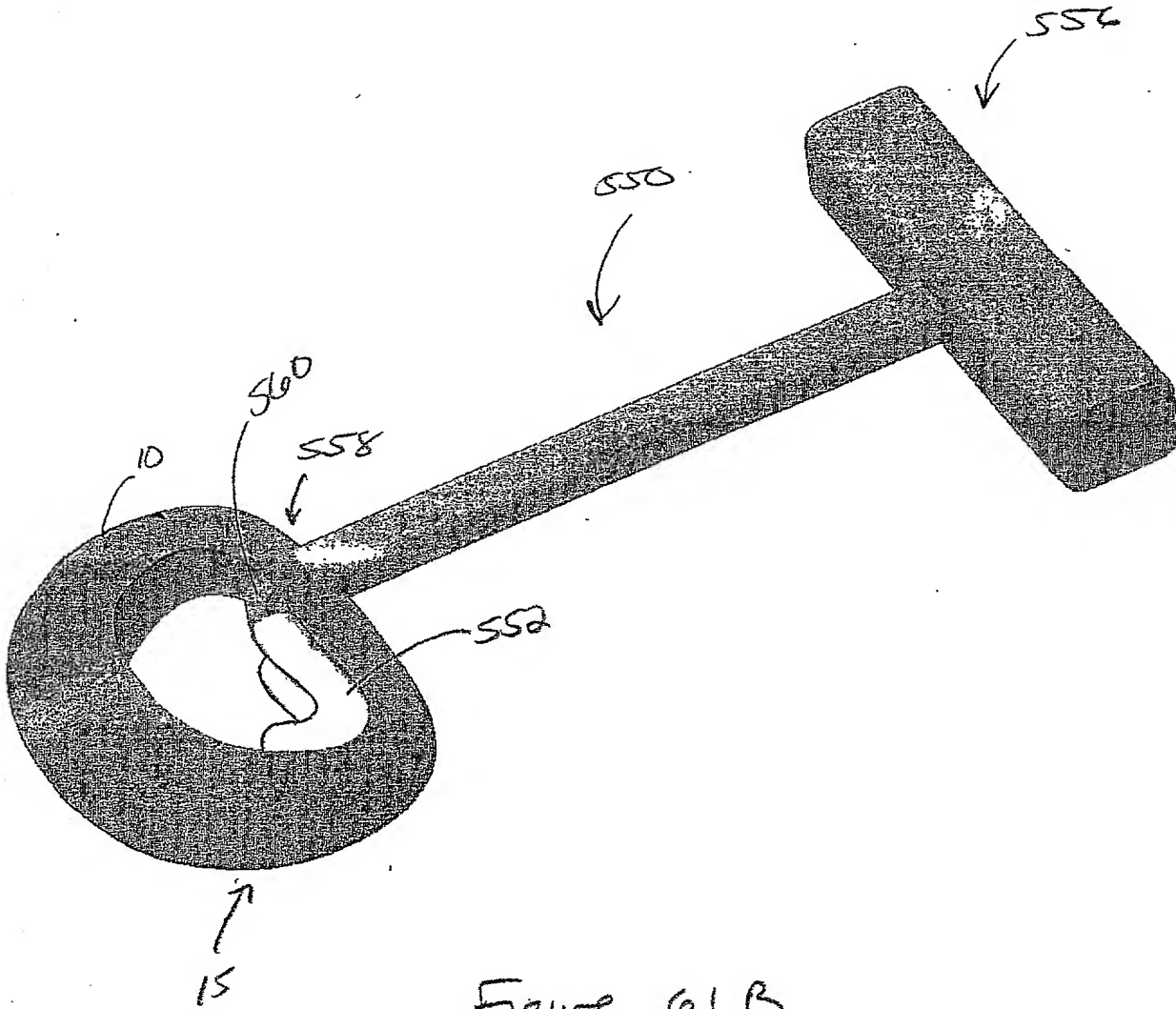


Figure 61B

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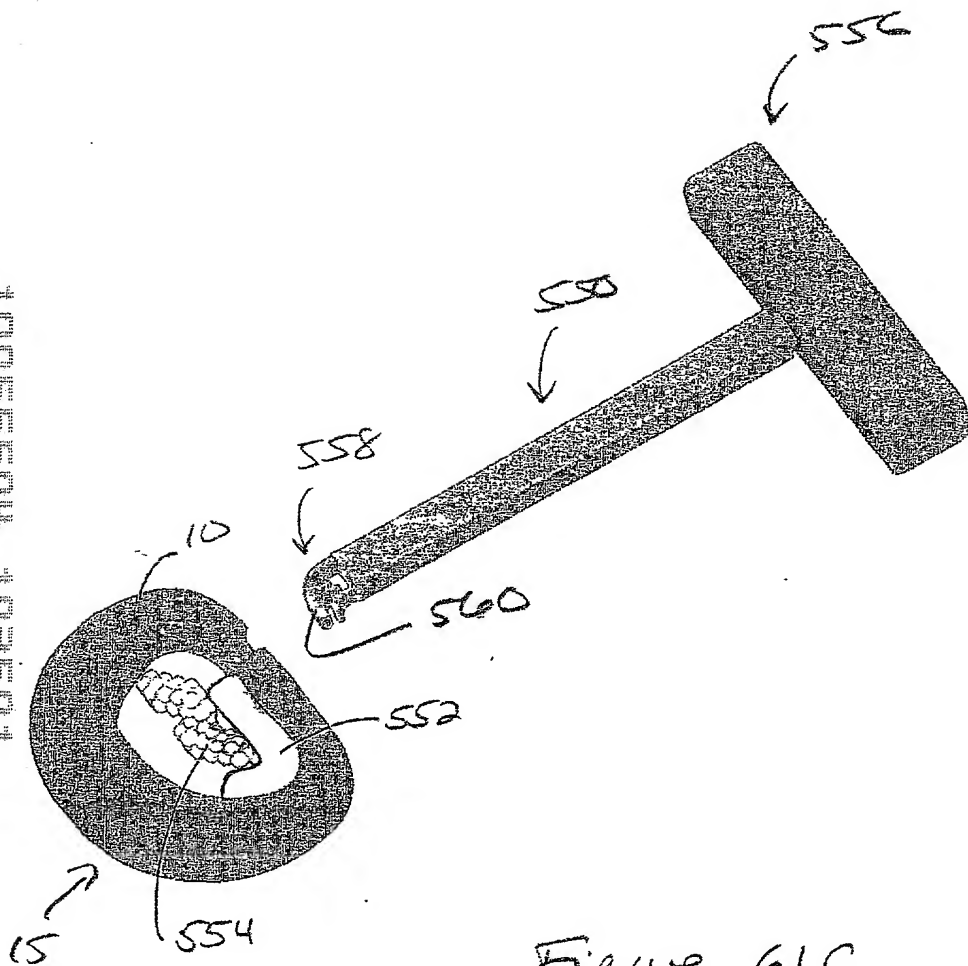


Figure 61C

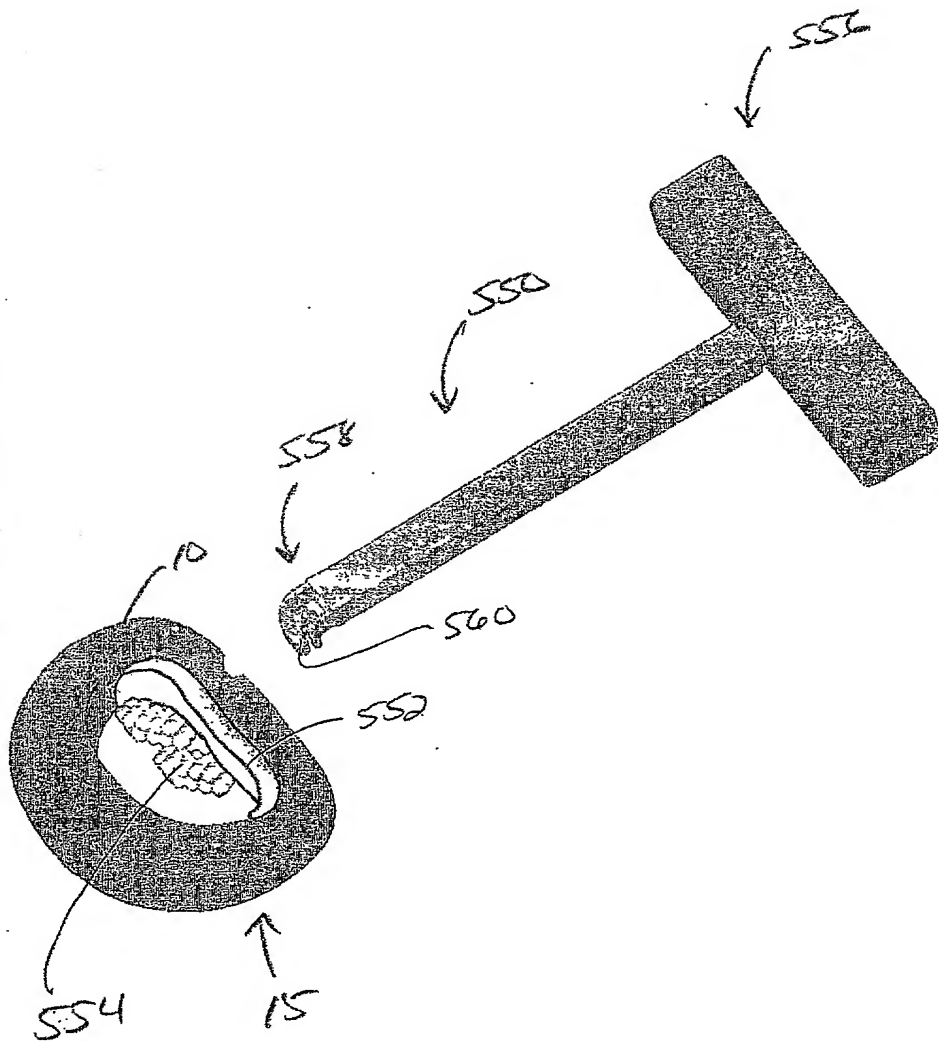
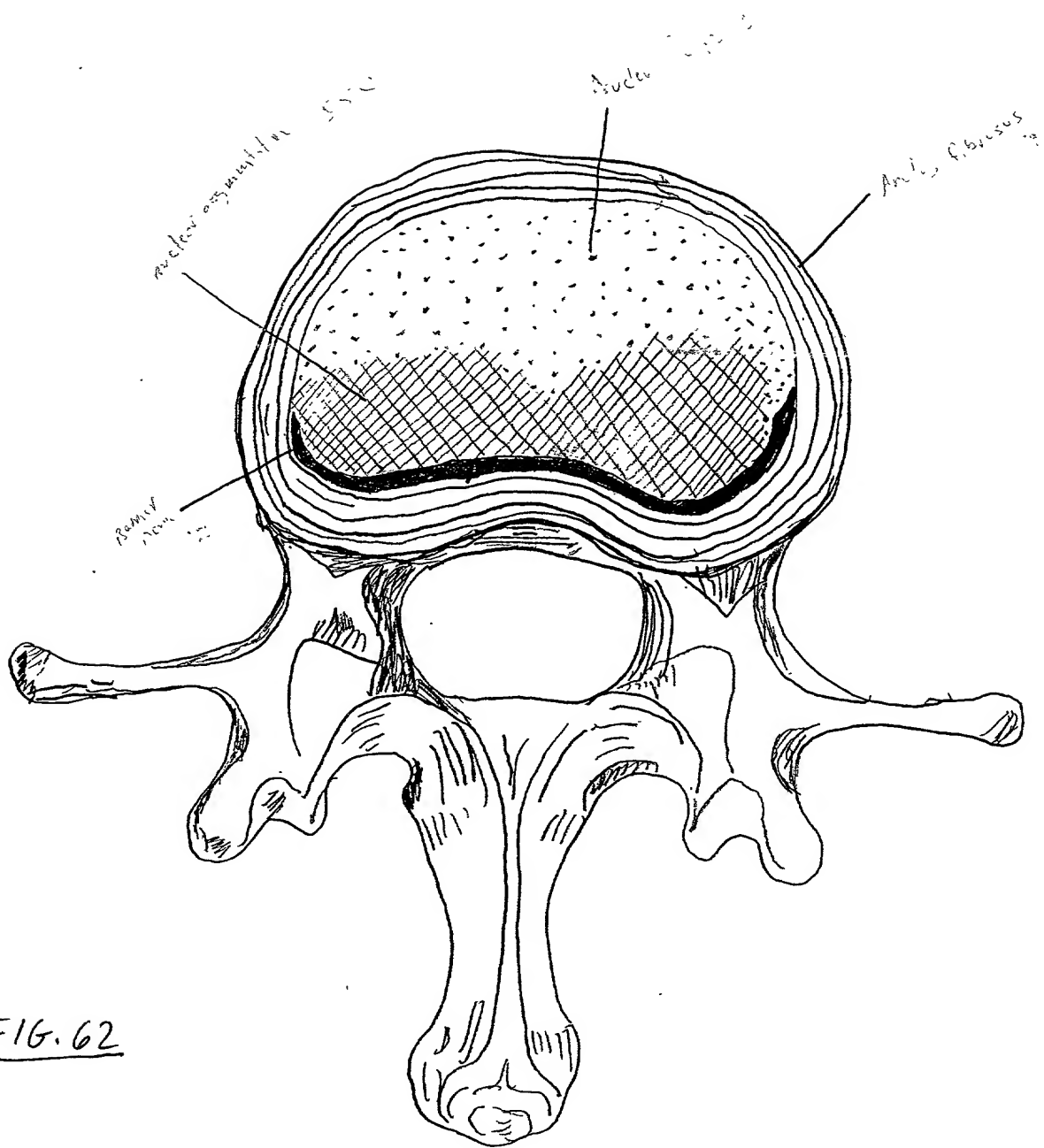


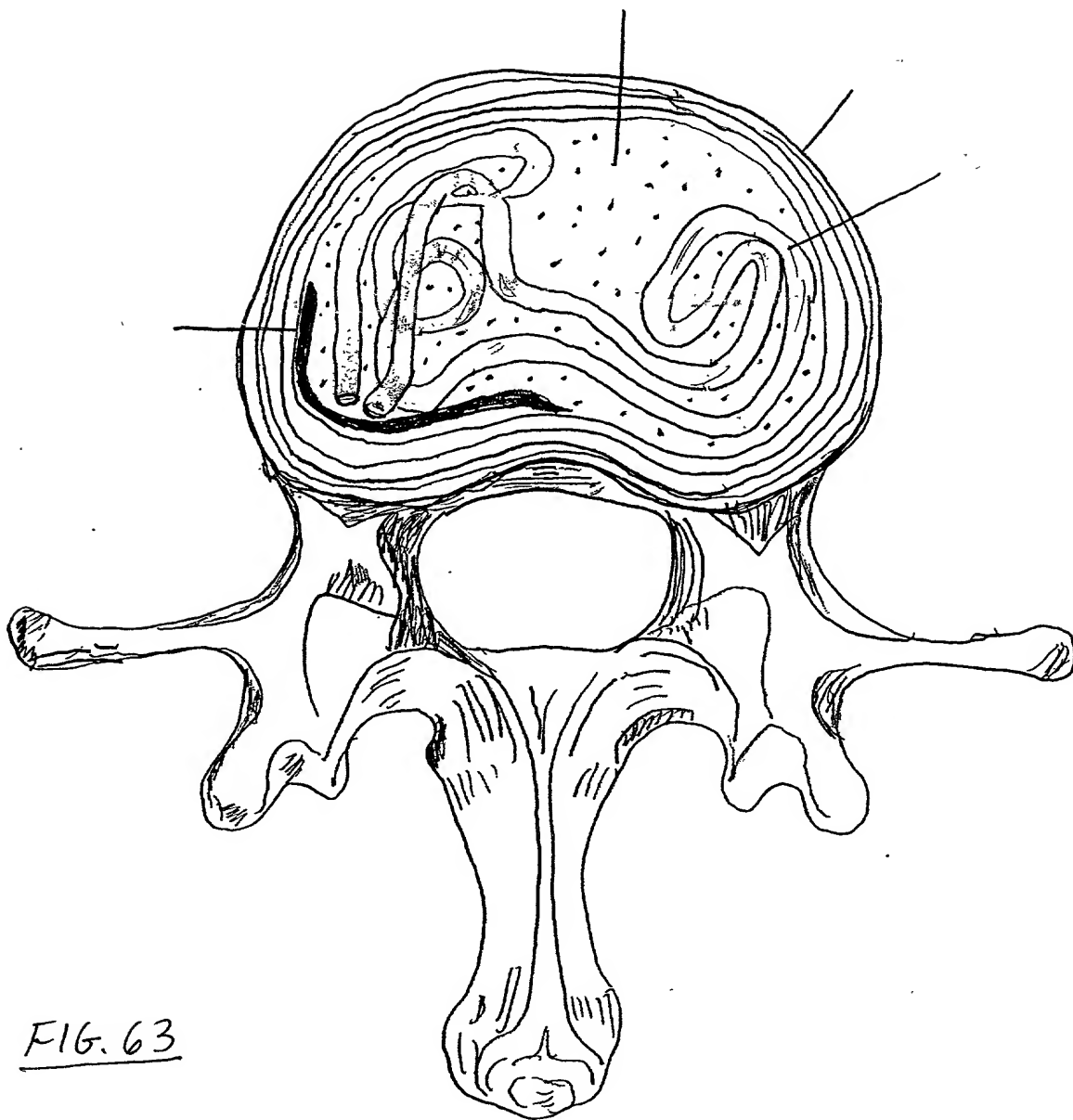
Figure 610



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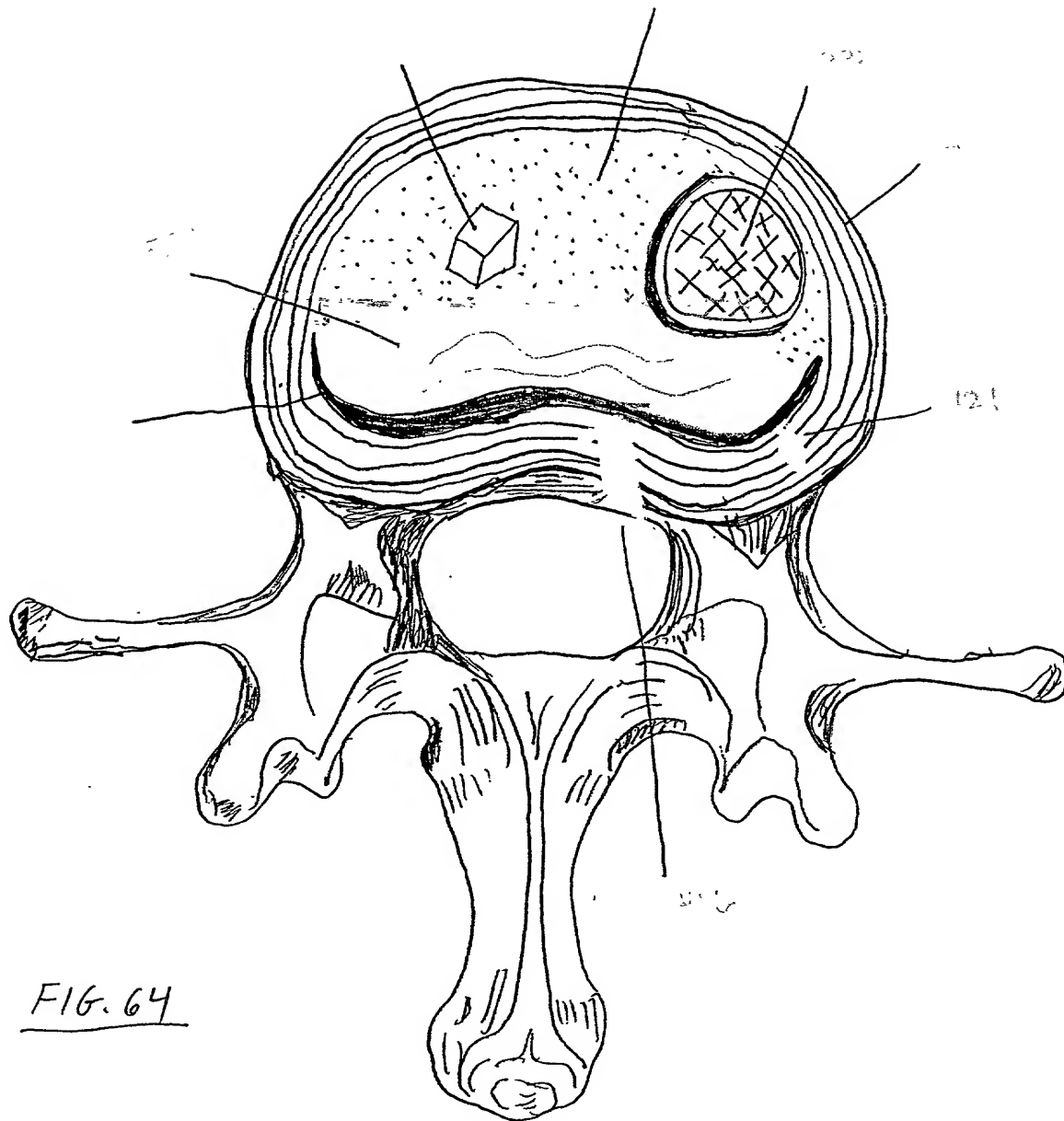
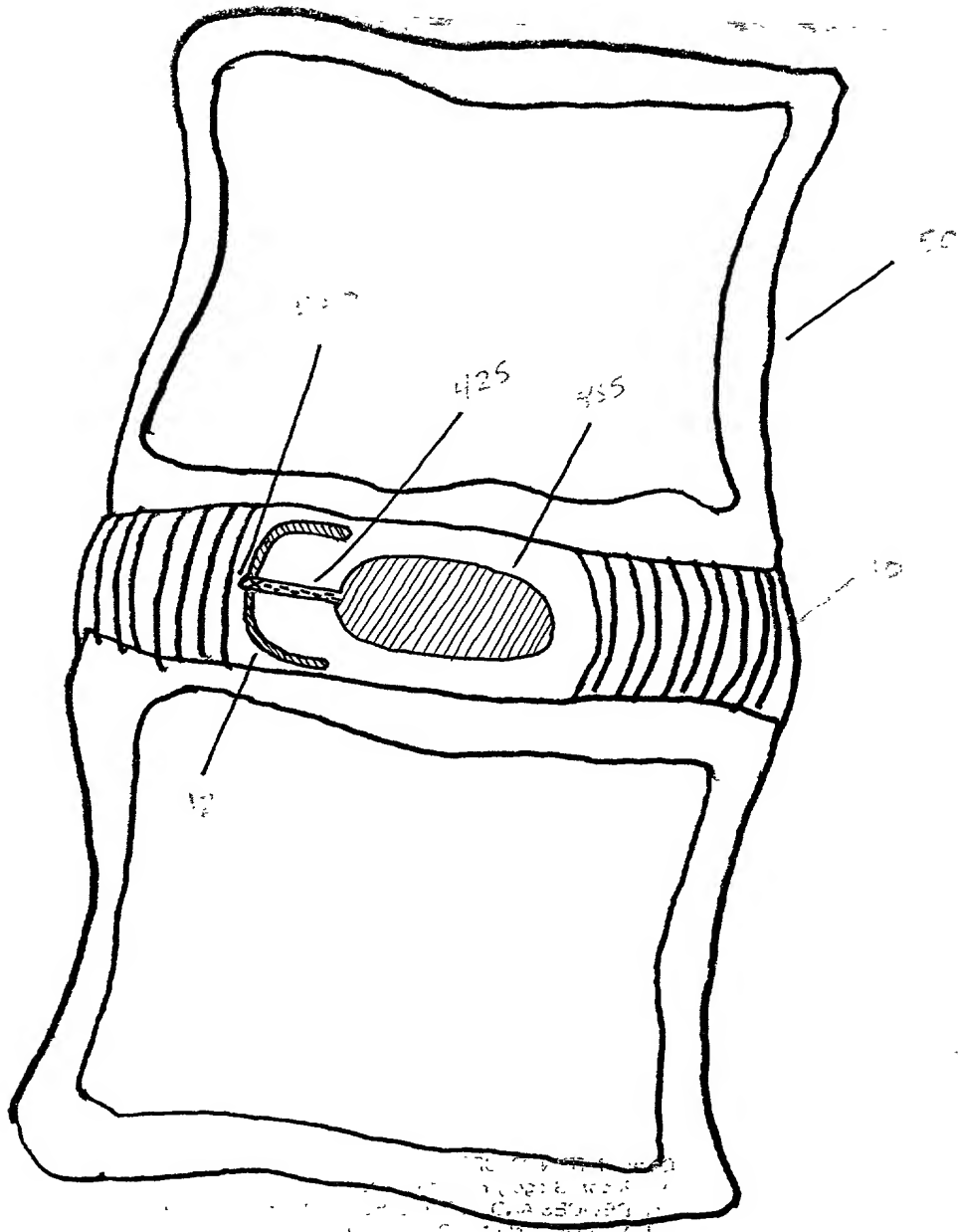


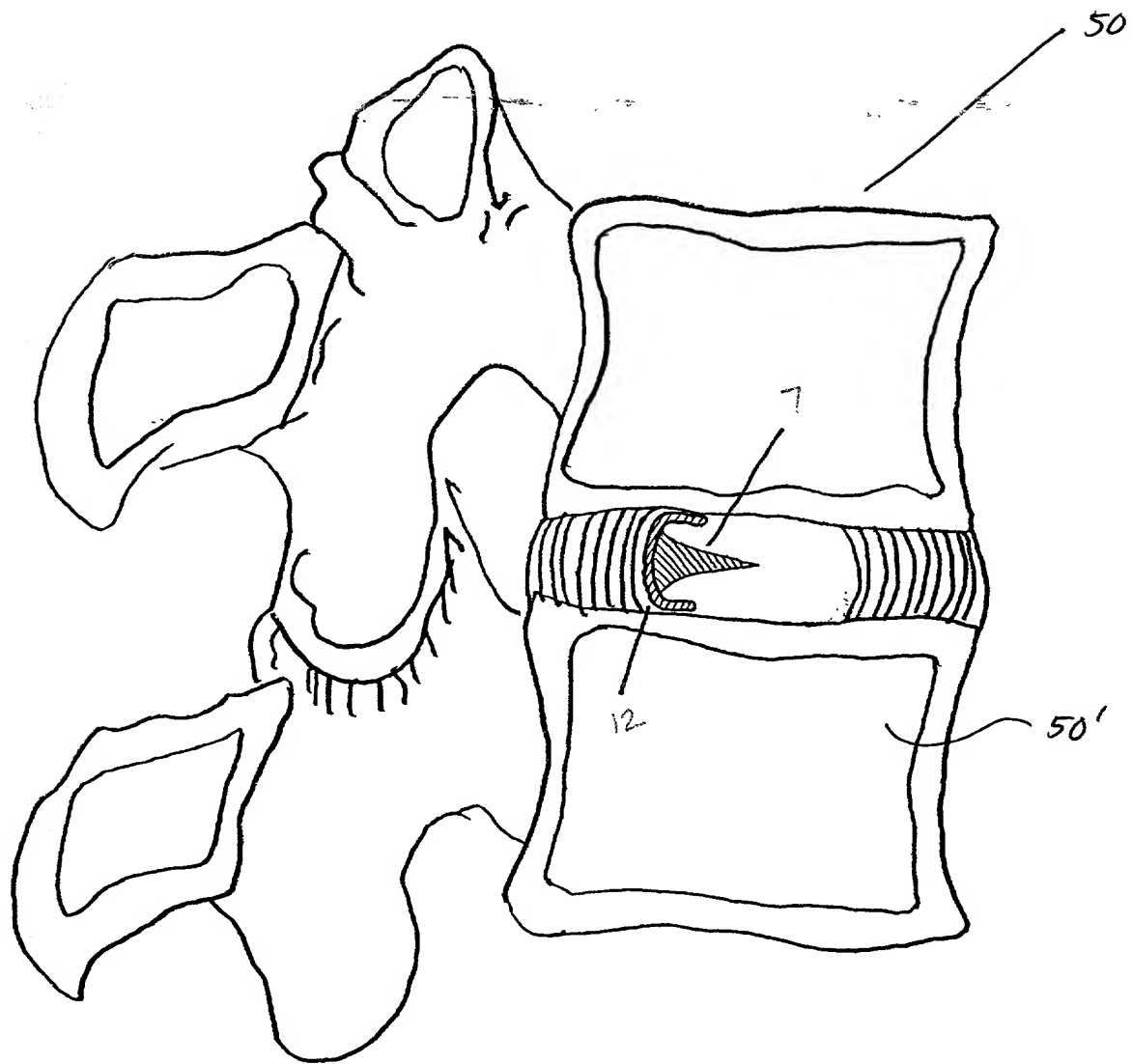
FIG. 64 is a perspective view of the device of FIG. 63, showing the device in a closed position. The device is shown in a perspective view, and the various components are labeled with the same reference numerals as in FIG. 63. The device is shown in a closed position, and the various components are labeled with the same reference numerals as in FIG. 63.

FIG. 65



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FIG. 66



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